

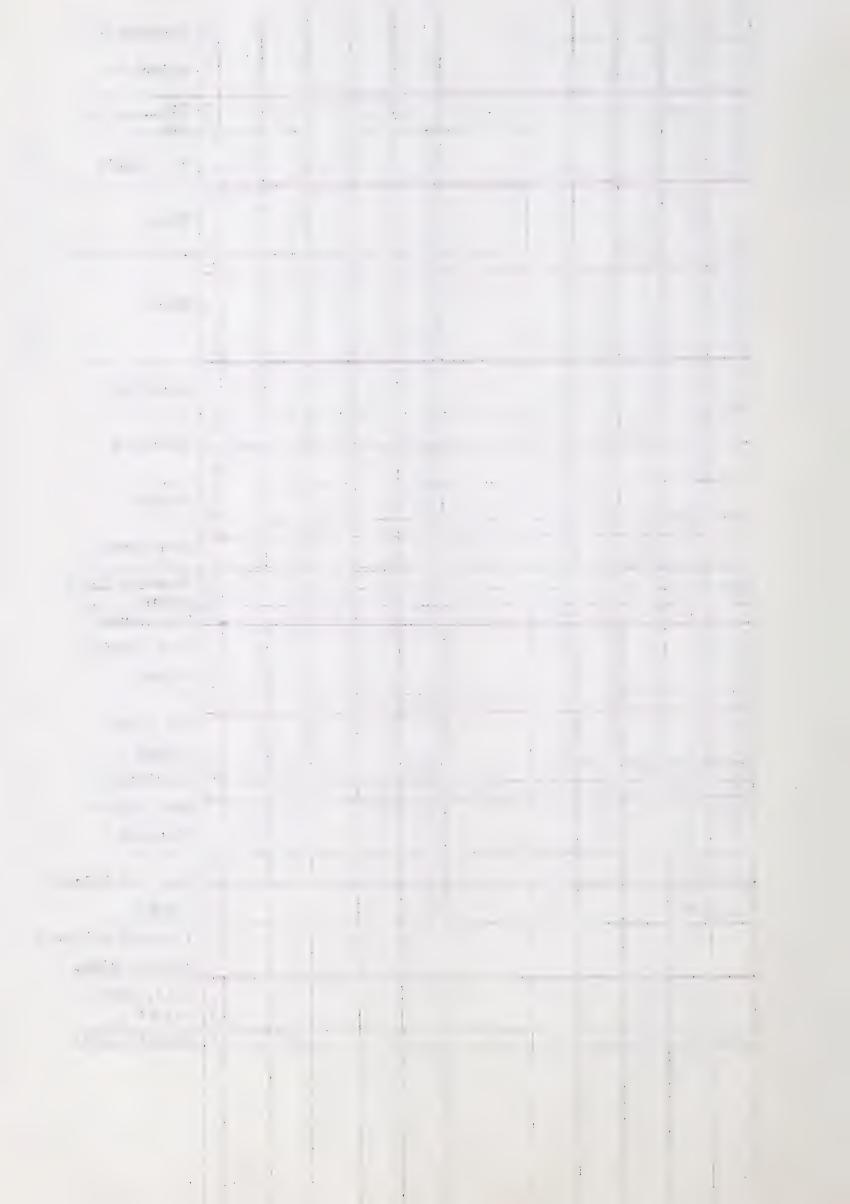
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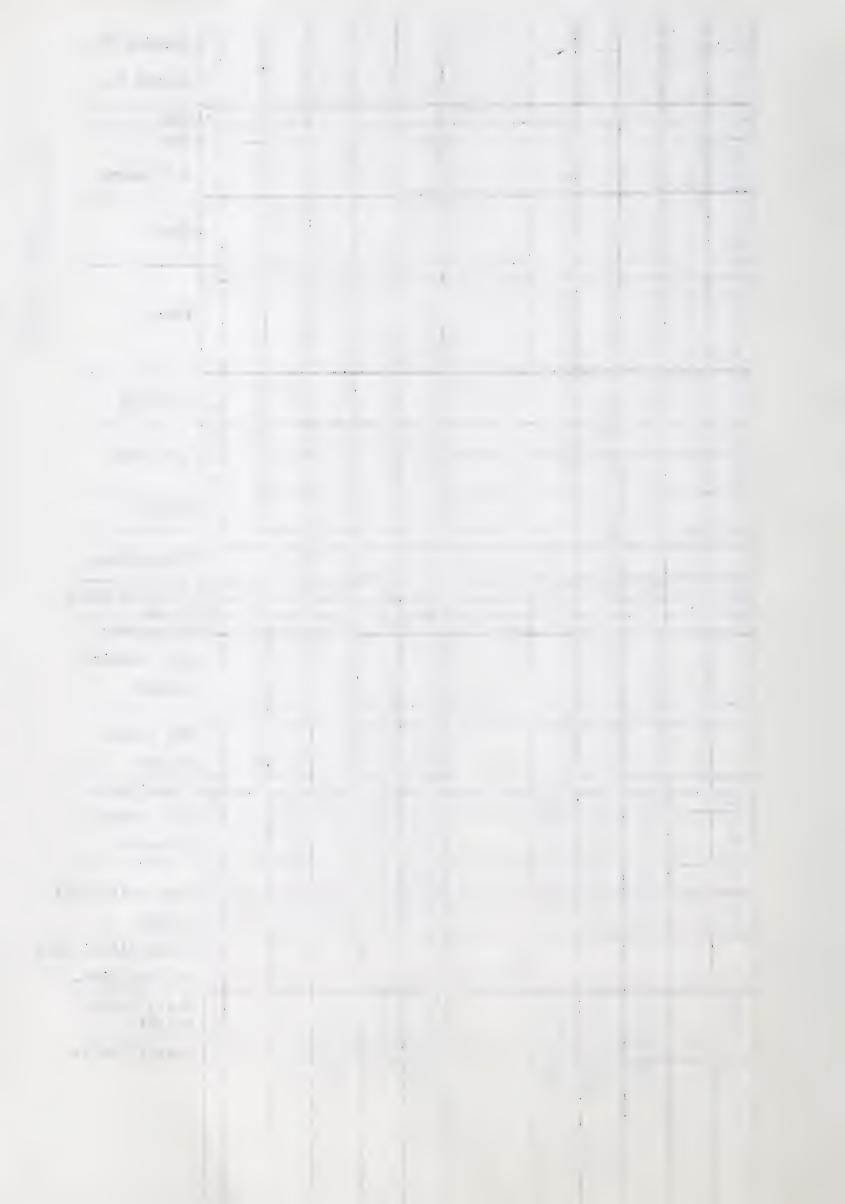
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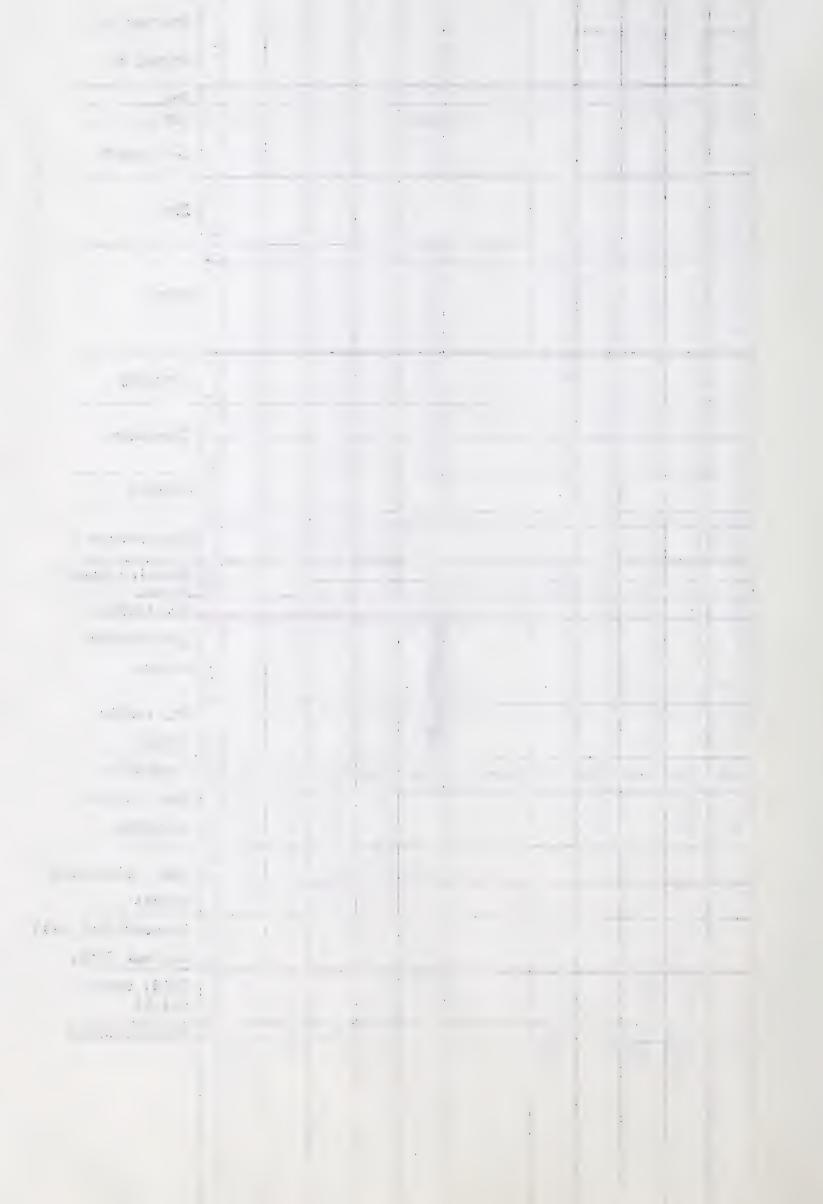


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		5							17	20	-52	Temperature
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		Elevation
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3	- 75	Temperature
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	- W	Breeding Color
	1 2	Sperm Epididymis
	75	Left testis
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	4	Rt. testis
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		Sem. epithelial
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	4	nuclear diam.
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16	5	16	0	63		16	6	160	14.	3,6	12	Species No.
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	The particular visiting in the case of the					1					53-53	Interstitial cell nuclear diam.
						or or selection deleteration of selections					51-58	Epid. epith. height
											3 20 165	Sertoli cells



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200	15/	ri C	650	025		1	340	الم ش	25	16	43	volume
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	G.	6	6	47		()	20	is .	2.8	27	5	Sem. epithelial height
	2	7		N		15	apara	Secretary.		4	53	Interstitial cell
	might sight the state of the				1						3-55	nuclear diam.
											5%	Epid. epith.
											25	height
						-	3	9			20 60	Sertoli cells
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				1			F.s.	110	2		-127	Sex Age
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0 00			23			C 23	\"			04 8	6 40	Sem. epithelial
C 1			7,0			w w				6	5	height
						4					2-55	Interstitial cell nuclear diam.
									16.5	47.4	51-59	Epid. epith. height
									(in)	T.	5960	Sertoli cells



5	16	16:	14	16		16	16	16	16	2	12	Species No.
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			Marine .	~			~	_			7	Age
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60	0	00	60	60		00	60	00	00	850	20	20
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4.4	5,5	1.0	N	-		۲۸	-	1	e,		30	Temperature
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		13			4							
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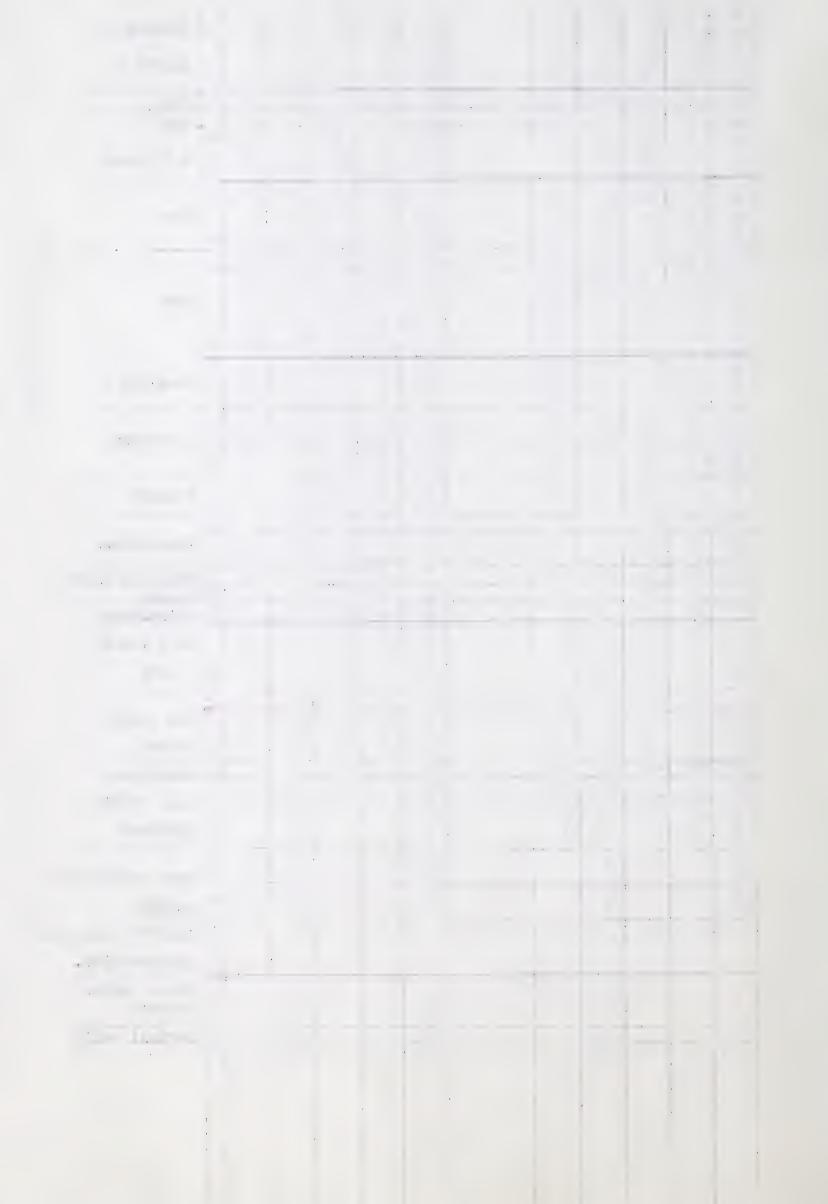




16	16	16.	16	16.		16	16	14	14	14	12	Species No.
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29.0	2 5.6	28.0	50	27.4	*	27.2	260	27,0	297	25	34:-32	Temperature
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8	5	Gj	6	2	and the second s	46	0	6	2	3	13 44	volume
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7	10		2	2		-0	7		0	0	5 2	height
		and the same of th			† • •						Co	Interstitial cell
							U				55 50	nuclear diam.
	132			12.5			P.				1-52	Epid. epith. height
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16	16	16	16	16		1	1	16	14	14	12	
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6		7	5	P		-2	ेर्	6,	Cu	Č	711-	S-V length
· op	13	87 3	195	-30		182	100	2 2	204	27	11 -	Time
15 h	1.5	0	3	40		7	15	CO	15	00	14	
(A)	0	0	0 9	0 3		C	0	0	0	0.	1.5	Date
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661	60	60	5	0.0		760	160	300	1000	3960	20	VA.
	3		0			0	9	()x	00	30	170	Locality
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00	00	3	00	0		00	0	0.0	00	0	27	Dievaulon
0	1	2	101	0		0	0	5	(0)	20.0	1829	Habitat
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0	10	8. G		6,0	The second of th	1 -	35	00	is C	6.4	- 2	Temperature
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114	77.	5/.	Ciù	00		55.7			14:	06	i	Sem. tubule
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Cy.			00			04			00	City	4.0	Sem. epithelial
7.4			Six			3,5			5,2	ं ऽ	5	
											53	Interstitial cell
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	Personal design of Carry		16,5			26.4			17.3	23	51 -55	Epid. epith. height
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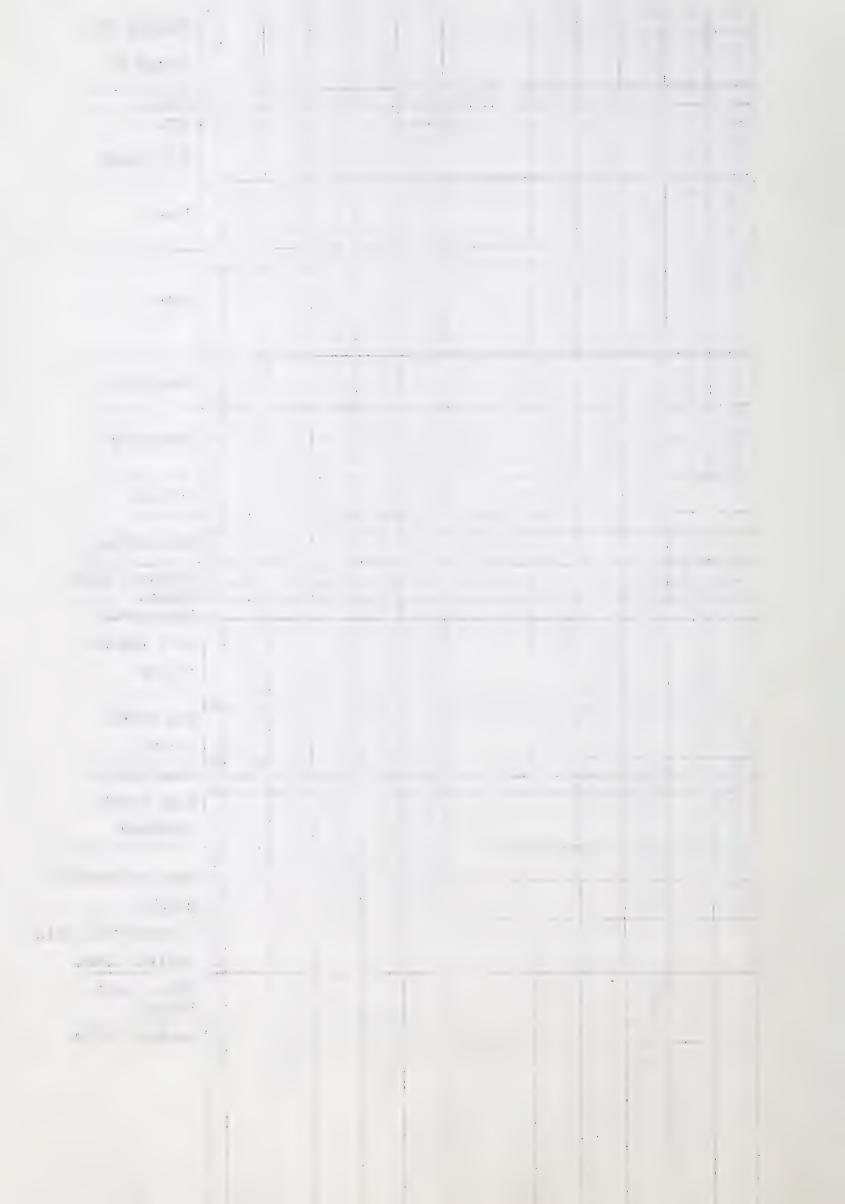
16	16	14	16	160		16	16	14	16	16	12	Species No.
19	194	19	15	de		de	125	To the second	17	17	بري	Animal No.
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R	12	2	2				R	01 2	012	R	829 36	Habitat
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(7)	04)	0)		Co.	The Party Photography of the Street	; X,	97	00 C)	Οņ.	00	73	Breeding Color
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-	104	5	1.60	0		9	7.	0,10	07	000	7	Rt. testis
0	7	76	6	6	-	6	8.	6,	6	0	13 HH	volume Condition
X	8	20	*	X	!	-	2	× ×	Ris W	2	37	Sem. tubule
14,2	32:1	7.2	11.9	5.30		9.6	De De	2	2,0	2.3	- 49	diameter
0.	C	9	23	06		1.0	C	204	100	0	40	
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-	0	2	~	0		6	6	95	-0	0	52 53	height Interstitial cell
					\$ 4	1					3-55	nuclear diam.
		ille	50								51	Epid. epith.
		1	000								35	height
			(								50 60	Sertoli cells
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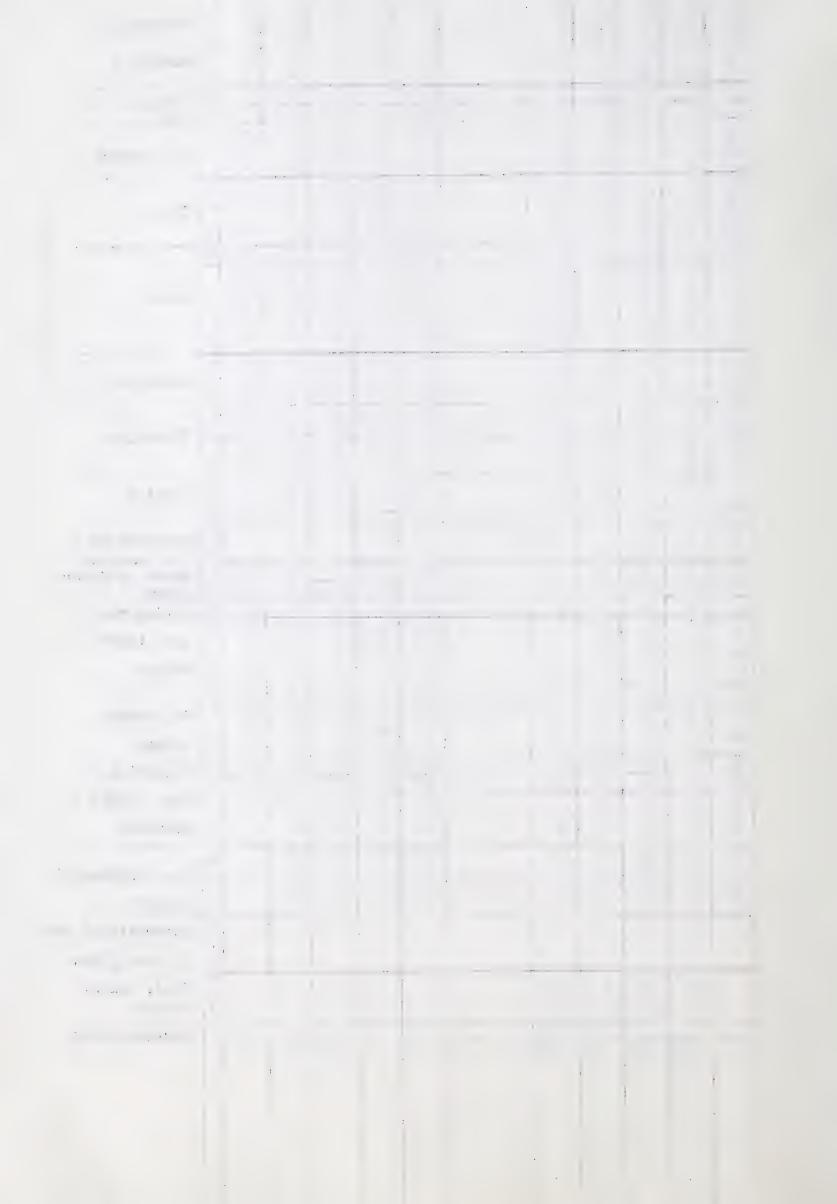


16	16	16	16	16		16	16	16	16	16	12	Species No.
21	2	NO.	<i>(.</i>	2.2		100	8.		10	51.	ب	And I have a medical to the second of the se
	0	35/	2	C:3 1		12	00	0	7	3	in	Animal No.
	-			-							67	Age
073	000	3.00	072	075		067	062	670	668	(3)	31-8	S-V length
1955				2130		2100	× 0.35	2030	2015	2000	11 - 14	Time
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2	0	2 (	0	-		~	5	0	-	2	35 36	Epididymis
0	03	06	0	10		065	704	6	000	05		Left testis
2	2	70	1	0		10	6	ند	C)	7	195	volume
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0A		5	€;-	6		6	0,7	0	6	C.	LH EL	Condition
		20	23	K)	1	2	83	2 2	7.	20	7.5	Sem. tubule
		3210	2.2	09		37.6	100	5	- 0	43	6.5	
		Co	C	05		9	0	0	0.	3	49	Sem. epithelial
		0	50	1.4		2	2,8	4.7	6.6	7.2	5	height
											53	Interstitial cell
											53	nuclear diam.
			12.5			of the state of th	36.3	1. 2 F			56-59	Epid. epith. height
			60				(3)				5960	Sertoli cells
					te							



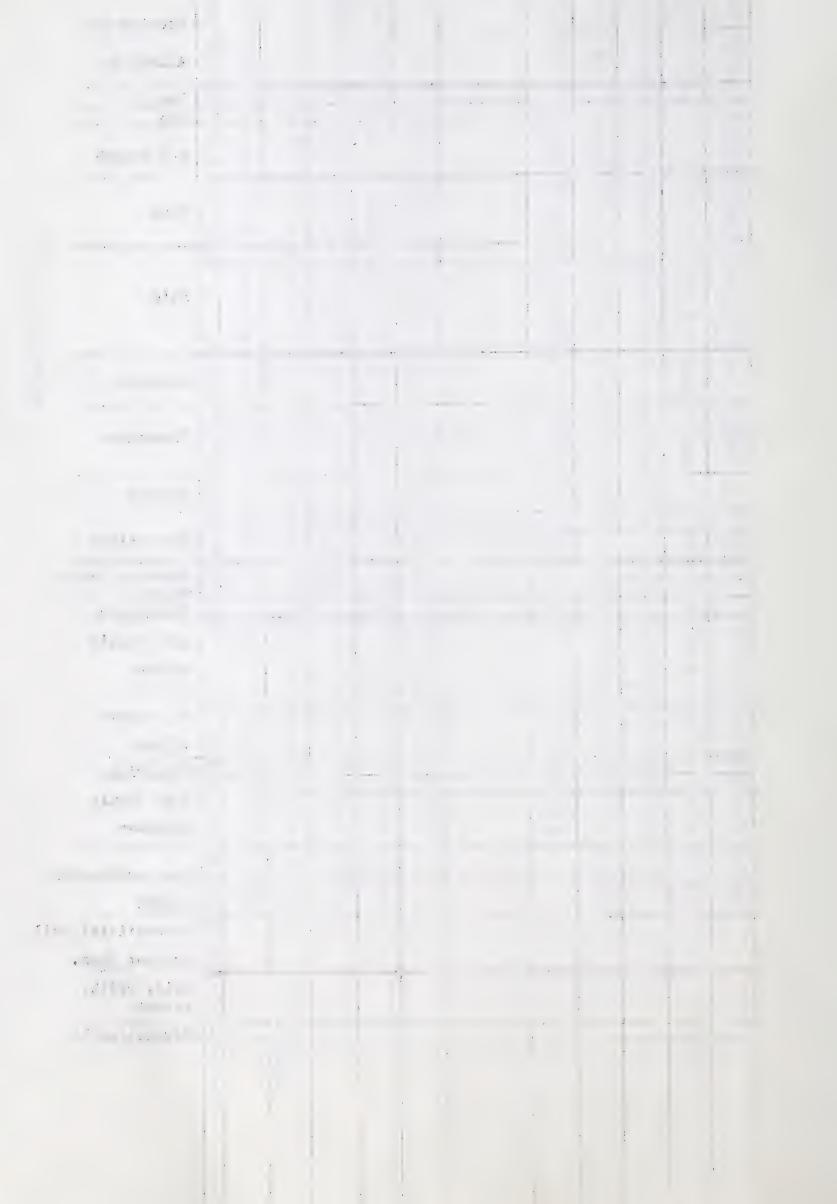
16	10	16	16	16		0	1	16	16	5,2	12	Species No.
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0	0	0	0	2	- Address	10	_	Ç.,		62	1829	Habitat
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1			1		1	4.0	2.2	90		2.6	- 22	Temperature
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						and in survival talk make the same	underto, salo di tropalità ficto, e con	,			53	Interstitial cell
					\$ 	1					3-53	
1		λ.									35%	nuclear diam.
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											50	Sertoli cells
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		5							(W)			

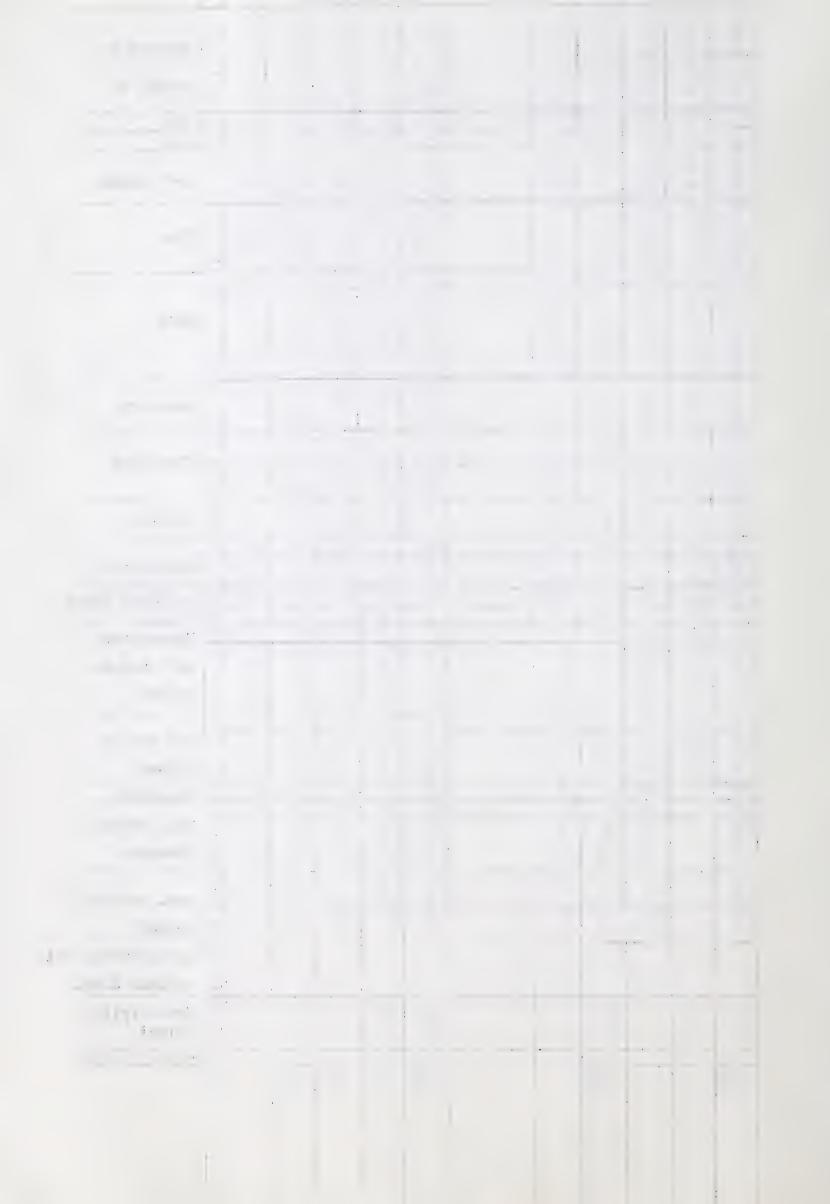




16	16	16	10	16	o o o o o o o o o o o o o o o o o o o	16	16	1	16	16	12	Species No.
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000	600	2	0.05	005		000	005	3	006	0	4 -	Rt. testis
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8	-	72	72	8			x	<b>K</b> :		52	444	Condition
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330	10	30	170	_0		2	0	0	7 05	2	64 66	diameter
4	200	30	~	6		2	-Q	in the second	2	63	.0	Sem. epithelial
7.1	in	×	4.6	S		3.6	5,5	-	-	,7	5	height
											53-	Interstitial cell
	Ć.						6	~	. N		-55 51	nuclear diam.
	3916			16.5			66,0	-13 -27;	46:2	E.S.	-52	Epid. epith. height
	(E.S.						(0)	(2)	(3)	(E.K.)	20,00	Sertoli cells









	16	16	16	16	16		16	16	16	16	16	12	Species No.
	534	.3.31	330	329	326		329	323	322	6320	318	- 10	Animal No.
			-	7						0	~	15	Sex
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	067	C72	374	061	05.8		1.20	69	Clas	540	190	31-5	S-V length
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	X	0 /	20	75	36		37	0 40	40163	20	20		Date
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,	نيا	اش	N. Car	- w	W	i	G	tis	030	(4)	33	- //	Elevation
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	2.	- 0	0.7	22	60	<b>1</b>	5.0	3.5		200	4.8.	-72	Temperature
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		5	Ce.	CS			0.	£.			C	4:0	
9		i	R	6.			<u> </u>	2			od	4	Sem. epithelial
		4	Ú				4	1/2				57.5	height
					- danger							53-55	Interstitial cell
	a de la companya de l		36		Cir.		(ي.					55%	nuclear diam.
			6,3		0.6		36.3					-50	Epid. epith. height
												2000	Sertoli cells
			(6)		23							60	



16 348	16 347	16 345	16 343		16 340	16 338	16 337	16 336	16:335	12 3-5	Species No. Animal No.
2 -	/ /	1 1			-	~	-	-	-	67	Sex Age
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					the eventure telephone mayor refer		-			53	Interstitial cell
										-55	nuclear diam.
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6		(1)								59 66	Sertoli cells
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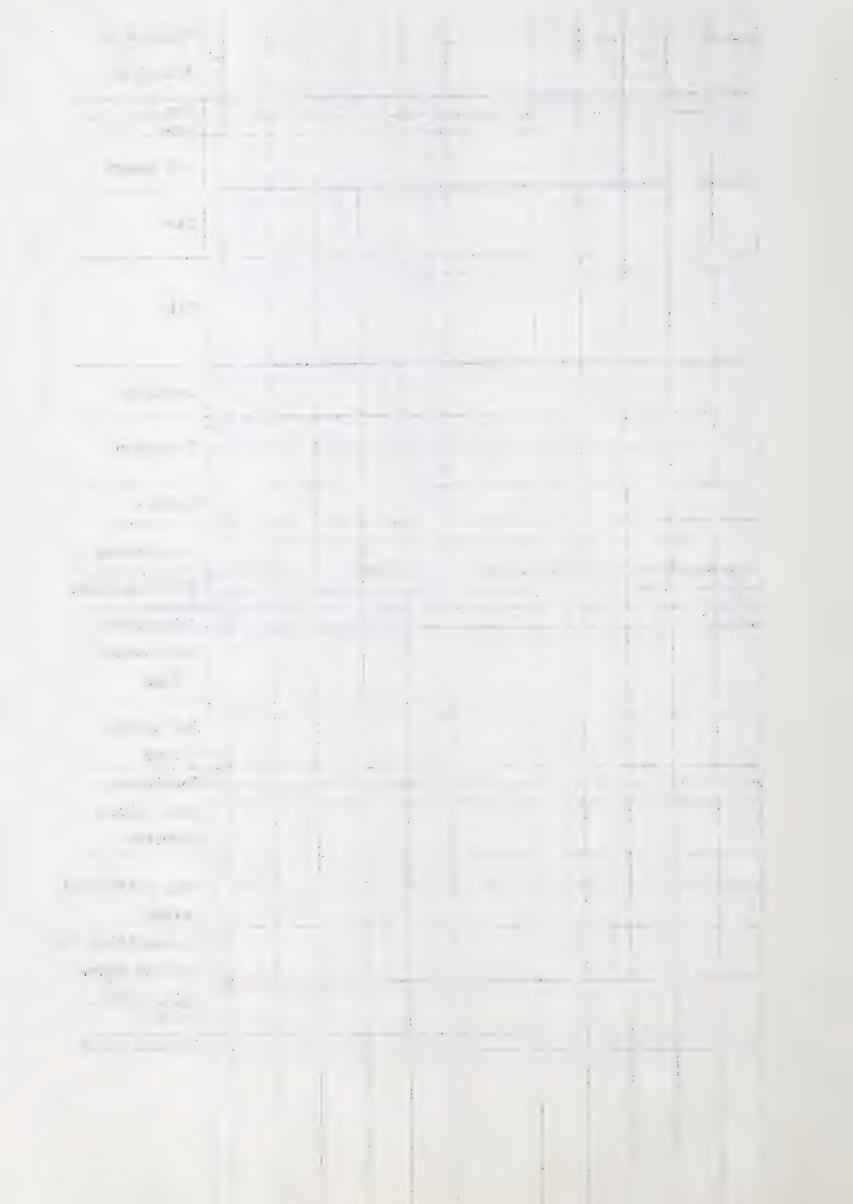
16	12	Species No.
ان	J	Animal No.
4.6	in	
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	23 22	S
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	7.6	Temperature
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C	76	Left testis
Cos	-	
OJ.	95	volume
0.	40	Di tachic
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	444	Condition -
		Sem. tubule
	84	diameter
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	-	Sem. epithelial
	5	height
	5	Interstitial cell
	1,11	nuclear diam.
	51-58	Epid. epith. height
	200	
	000	Sertoli cells









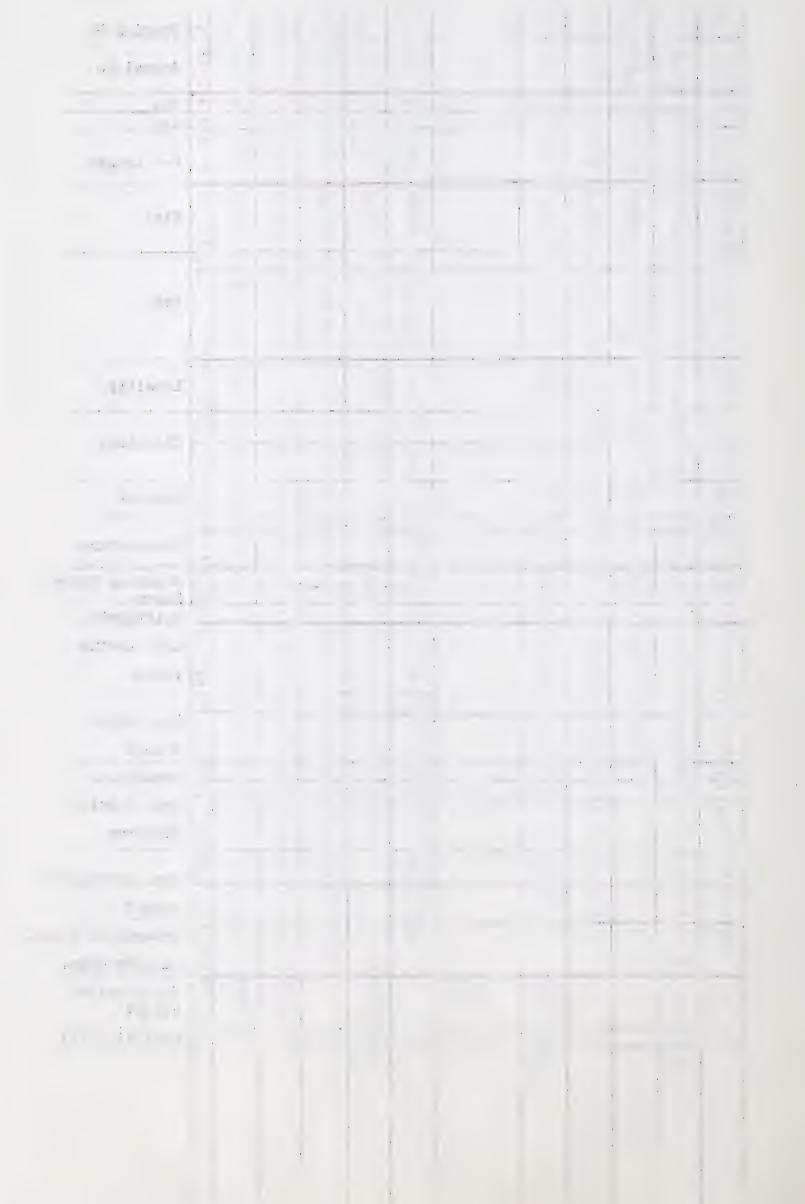


Animal No.  Sex.  Age  S-V length  Compared to the compared to	) •
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S-V length  Time  Date	nag malije de jeur hadralde gaglannijskima i kar
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Locality  Locality  Locality  Locality  Blevation  Habitat  Temperature  Reading Co  Sperm  Phididymis.  Left testis  volume  Reading Co  Sperm  Repididymis.  Left testis  volume  Co  Co  Co  Co  Co  Co  Co  Co  Co  C	DIPSOSAURUS DO
Elevation  Elevation  Habitat  Temperature  Recommendation  Re	DORSALIS
Habitat  Habitat  Temperature  Recading Co	
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Reading Condition  Reading Condi	e
Rt. testis volume  Rt. testis vo	alor
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Left testis volume  Rt. testis v	
Rt. testis  Rt. testis  Rt. testis  Volume  Condition  Sem. tubule  diameter  Sem. epithe  height  The pid. epith  height  Sertoli cel	S
Rt. testis volume  Color of the second of th	
volume  Sem. tubule  diameter  Sem. epithe  height  nuclear dia  Epid. epith  height  Sem. opith  so Sem. opith  height  Sem. opith  so Sem. op	~ · · ·
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diameter  diameter  diameter  Sem. epithe height  Interstitia nuclear dia  production  Sem. epithe height  Sepid. epith height  Sepid. epith height	е
Sem. epithe height  Sem. epithe height  Interstitia nuclear dia  Epid. epith height  Sertoli cel	
height    Compared to the property of the prop	elial
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Epid. epith height  Sertoli cel	
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1.51 - 51	13/150	15/148	15 147	15-140		15 145	15-143	15 1142	18/19/	15.140	12 3-5	Species No. Animal No.
	1		1			2		f.v.		Marine mage	1.7	Sex Age
124	136	128	117	145		1/2	127	110	N	137	31-8	S-V length
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0041	0138	0332	0 8	1000		0 006	3 20 5	0029	0173	1190	40 - 73	Rt. testis
00	1 3	6.3	4			C	0/	0	1	5	44 7	Condition
95.7	77,5	32,6	35,3			45.5	CC. 3	83	1.81		- 40	Sem. tubule diameter
Cx 4.7	(1.2 %)	05.6.1	0324						C3 7,C		49 - 5%	- Sem. epithelial
7					2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		6.37		66.33		53-55	height Interstitial cell nuclear diam.
	23.1										5159	Epid. epith. height
Drillingsofts	263	73	2					CAROLIN .			59	Sertoli cells
					· Control Cont							





15	15	15	15	15	*	3	15	51	5	15	12	Species No.
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							0		-		7	Sex Age
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5		۵-	6			(V)	~	6	(4)		4 6.5	diameter
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8.0		25	3.6			6.4		300	3.6		5	height
*			500					22	Cle.		53	Interstitial cell
۵			3					ŵ	$\hat{\zeta}_{ij}$		53	nuclear diam.
		04.3		2/2/						36.3	51 -5	Epid. epith. height
~		2	2	2		t,	~	2	7	U.	65	Sertoli cells
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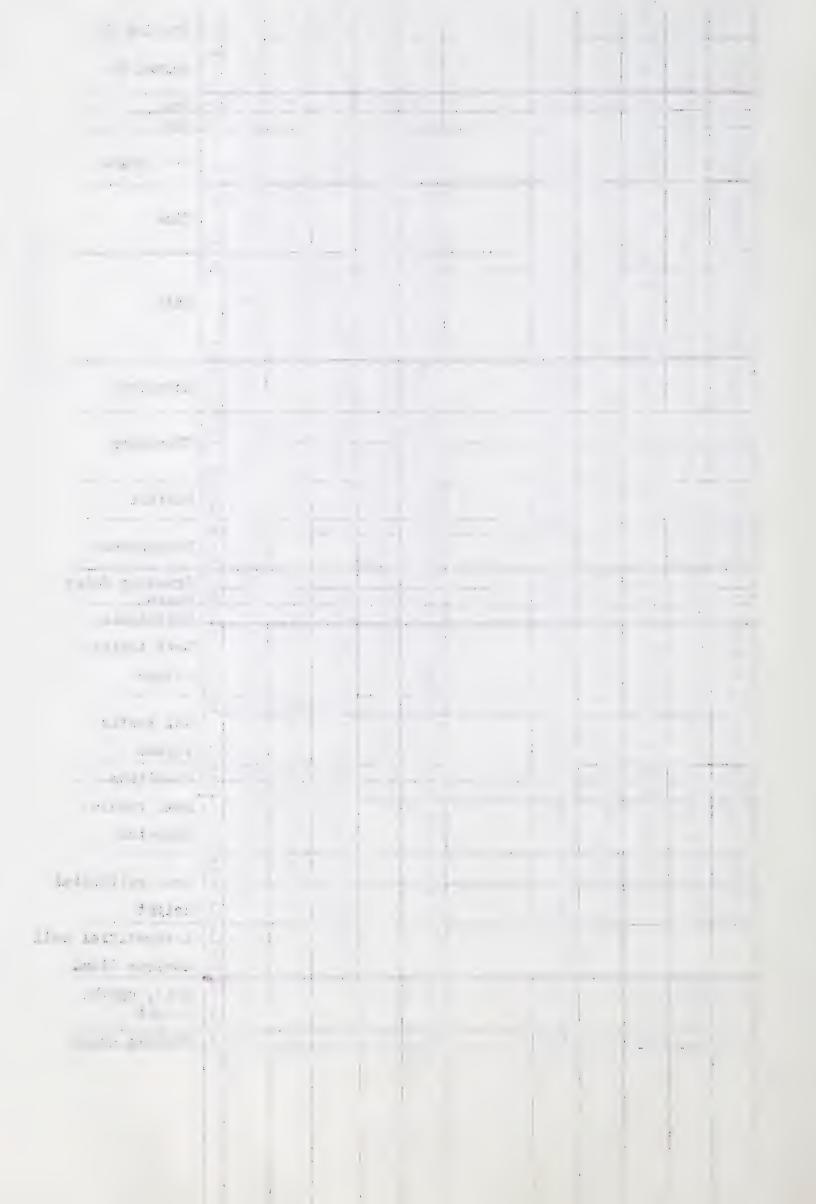
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2	12	5	61	15		15	1	15	3	5	12	Species No.
209	8012	207	206	205		705	20.3	202	201	160	3.5.8	Animal No.
	~					-		-			17	Sex Age
137	130	136	13	128		30	131	119	132	12.5	31-3	S-V length
1145	1140	1135	1130			11110	1045	1130	1130	1130	11 - 14	Time
032260	032500	032260	052240	092250		0922.50	0 5 2/60	057400	051460	057460	1.5 - 20	Date
007	007	007	007	007		007	Co Lai	604	400	600	11-13	Locality
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	0	OK,	E,	\( \text{\text{\$\sigma}} \)			0		0,		7	Rt. testis volume
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5	0533	8.0 621	6.0369612	3 6558621		6.6.3	725 30	0157616	0275 23	0.275-619	4 - 73	Rt. testis
5	0533	8.0 621	6.036961	3 6 5 8 6 8		6.6.3	725 30	015761	02755236	0.275-61	4 - 73	Rt. testis volume Condition
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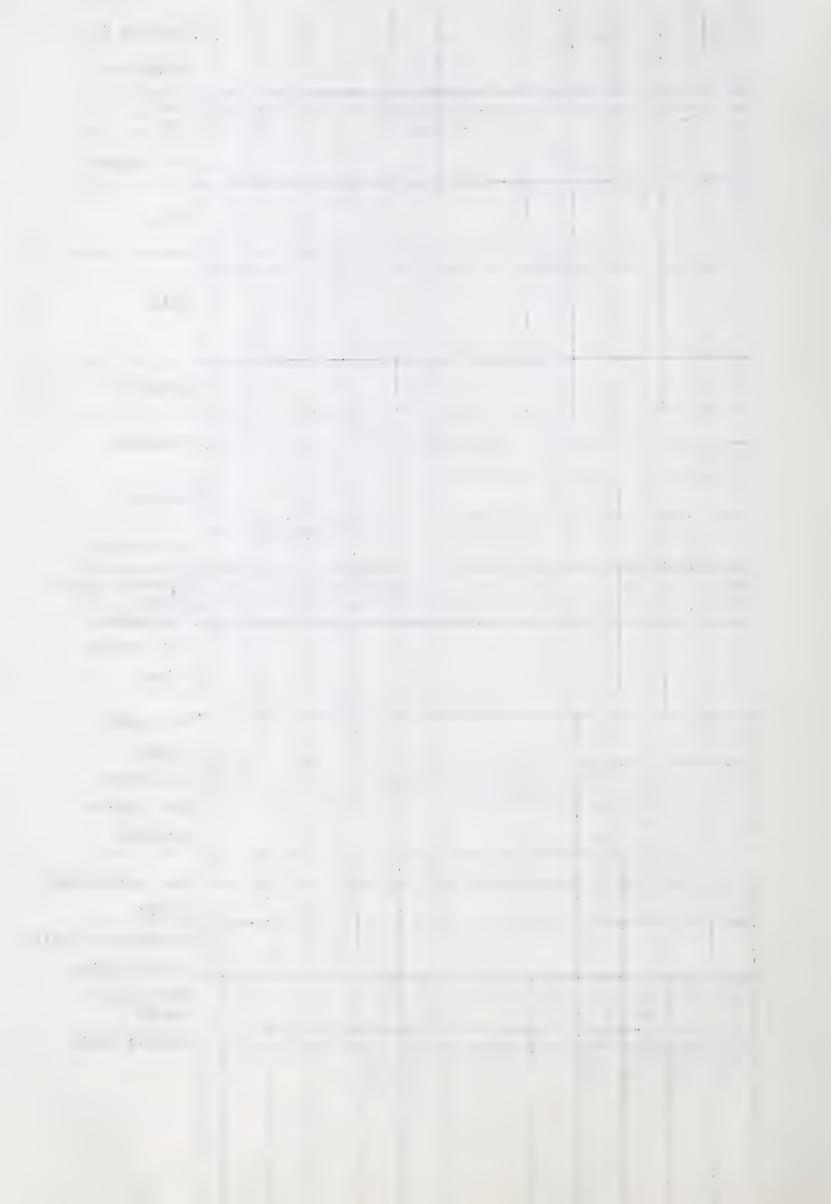


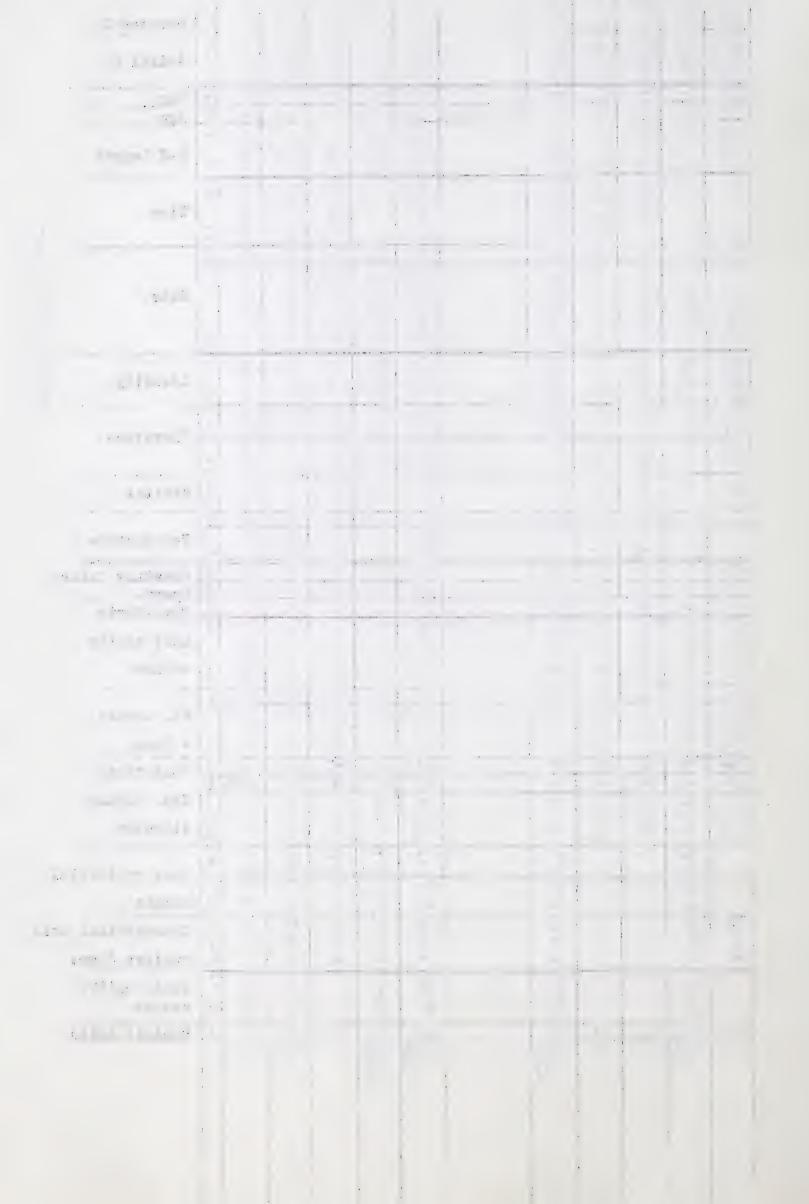
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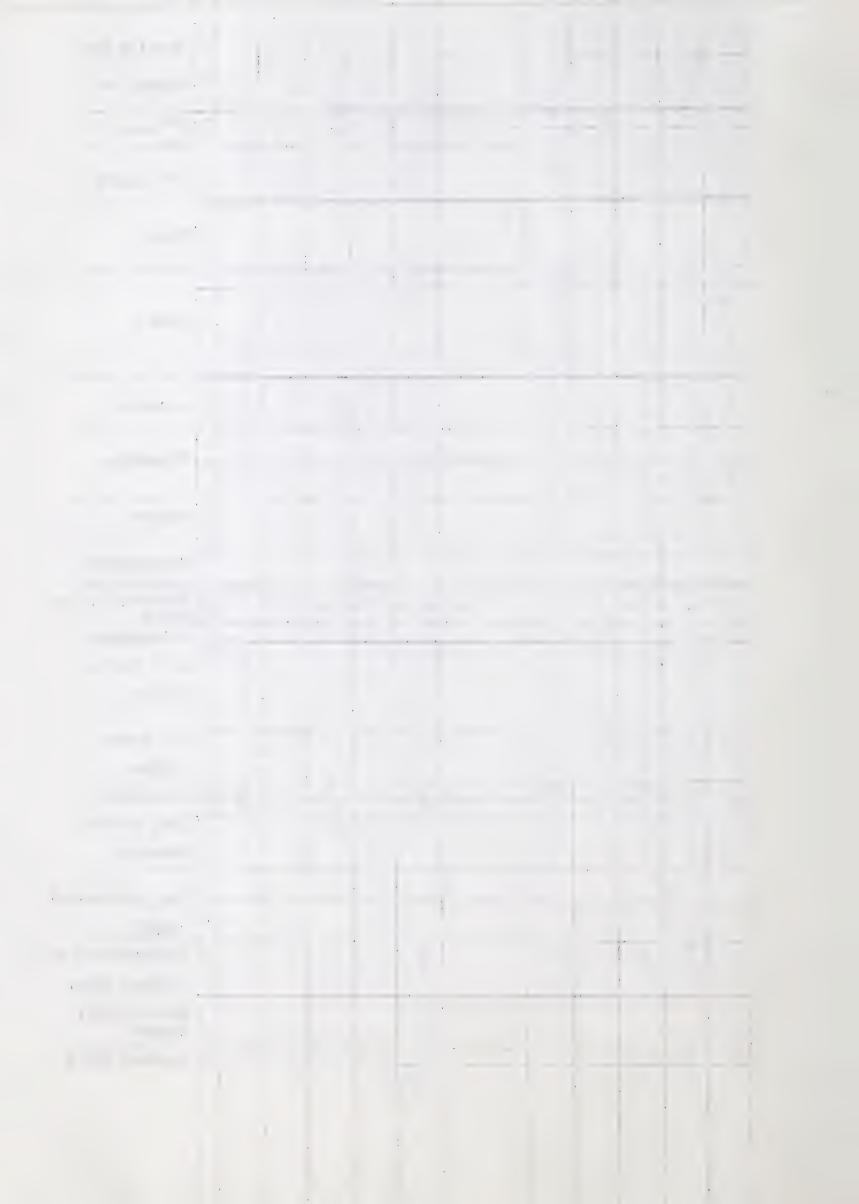


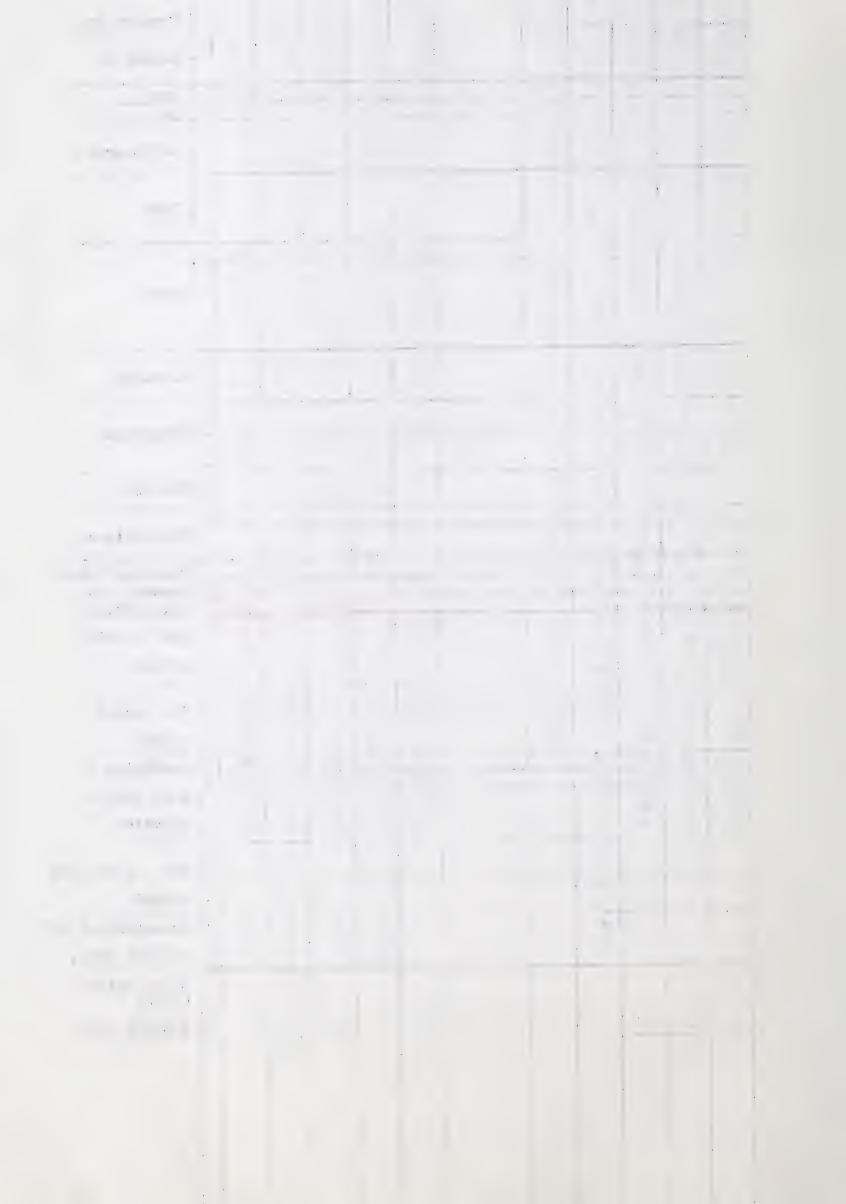




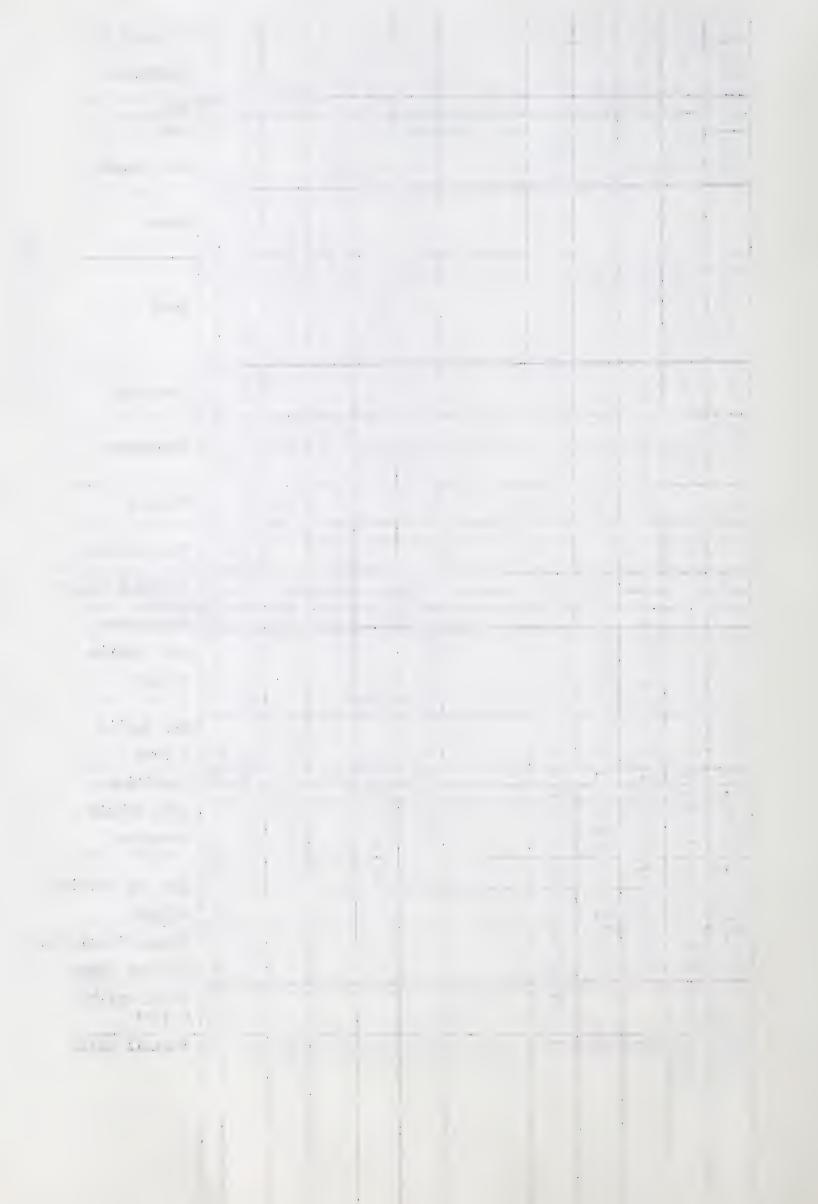


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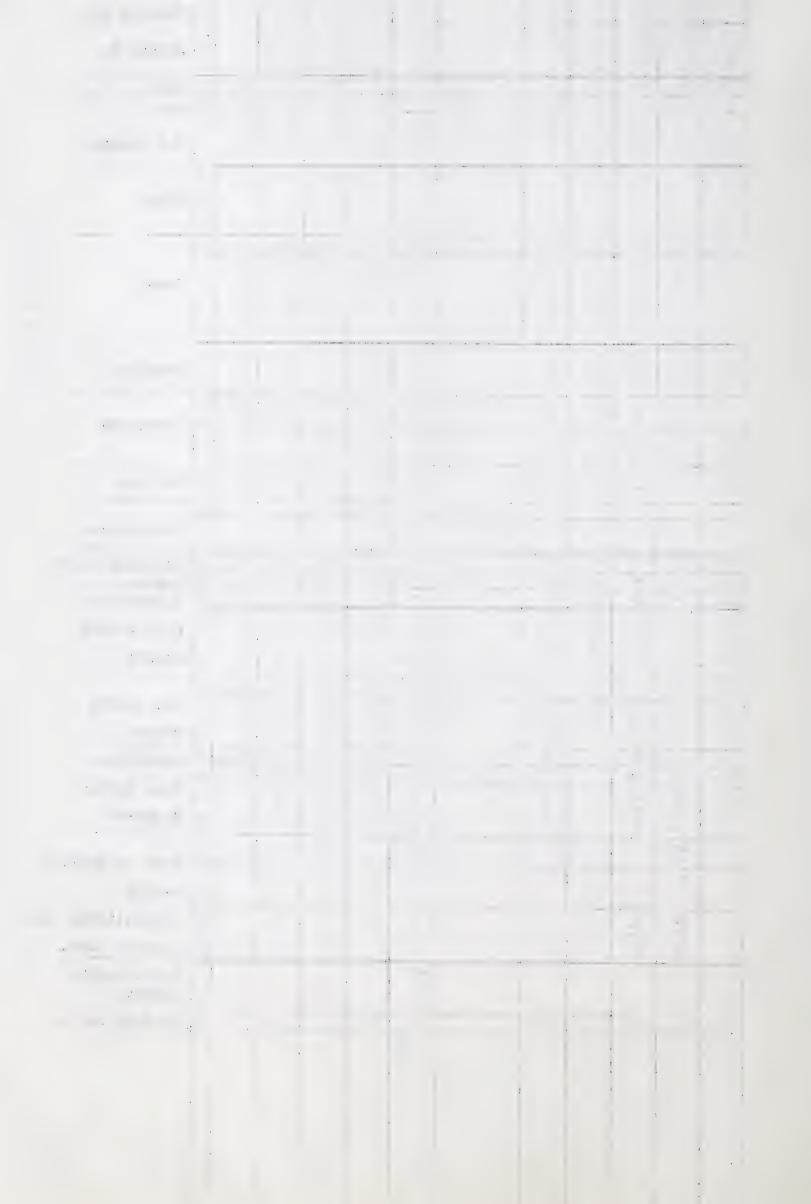


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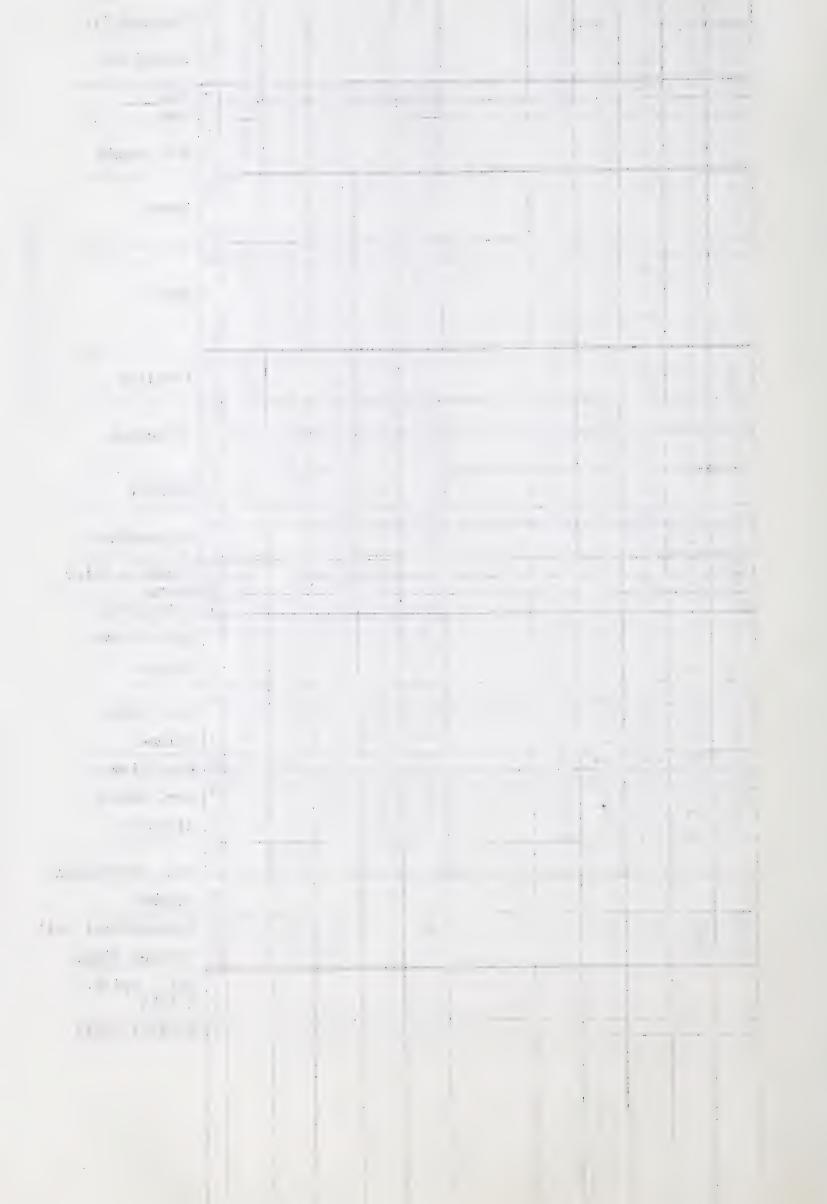
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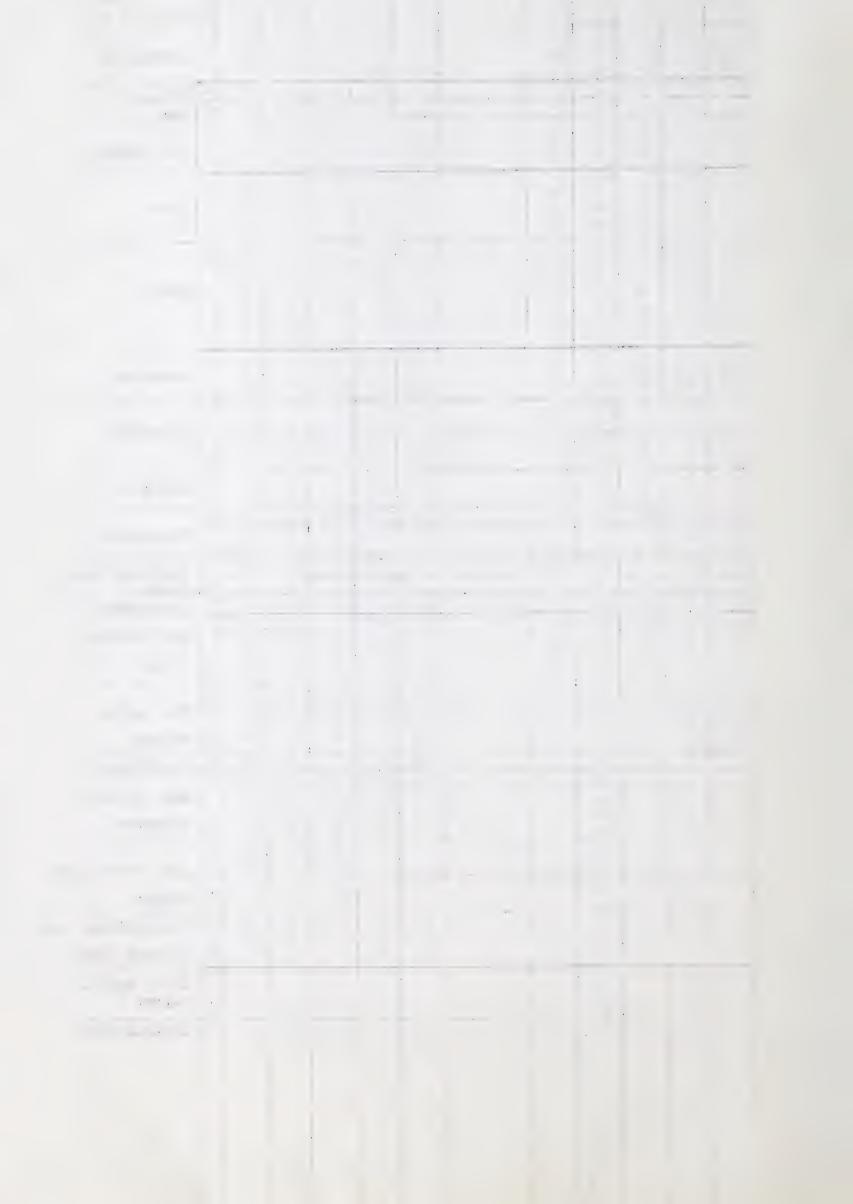
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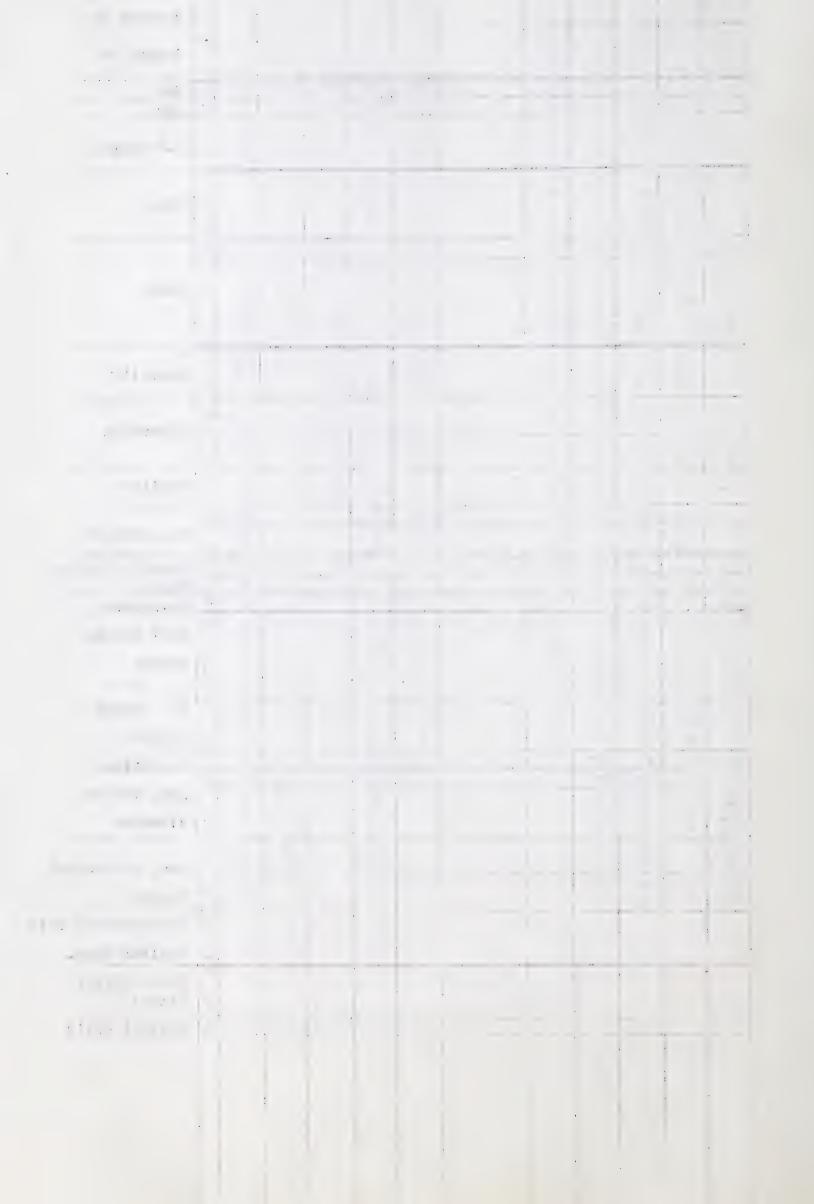
	15	15	15	15	15		15	5,	15	15	15	12	Species No.
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					To Laborate the Control of the Contr	<b>!</b>	6,3	φ. ω		6.3	6.3	3-55	nuclear diam.
				39.6							00	51 -5	Epid. epith. height
				2				<u> </u>	2			650	Sertoli cells
											-		Me Veda Vildate about & Veda at D



15/3	7	5	15	15		15		1,1	15	25	15	12	Species No.
7	5-71	20	6,	560		V 6	30			8.	5.	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Animal No.
	े	9 1	00	1.						~ ·	1	15	Sex
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		6.3	6.3									-53	nuclear diam.
79												5%	Epid. epith.
30												25.5	height
	2		,	6							<u> </u>	50	Sertoli cells
(3)													



5 0%	15 38711	15 285 11	15 584 11	15 580 11		11 665 51	11 26.5.51	15.57611	15 575 111	15 574 11	12 3-517	Species No. Animal No. Sex Age
	130	132	120	130		12	130		100	123	21-5	S-V length
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	400	604	004	009		600	400	400	507	067	21-23	Locality
6	64 75	64 75	SC h3	04 75	1 1 2 4	56 73	64 25	04 75	14 00	00 41	24 + 27	Elevation
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	000	2110		(i)		0	3			d.	34:-52	Temperature
	rheam.	promote the second	-	<u> </u>		2	and the second	production of the second	2 2 0	2 20	37 34 35	Breeding Color Sperm Epididymis
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6		₹ 2	2		TO MERCHANISH AND ADDRESS OF THE PARTY OF TH		5	1	3	2	47 ~	Condition -
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15 600	15 599	15 597	15-5-96	15 594		15 593	15 592	1009	15-340	15.289	12 3-	Species No.
011127	111125	111/3/	011123	111/35		8/1/30	111125	2112	12/08	1,2/1/1	5-678-16	Sex Age S-V length
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007	007	007	(00)	007		CC7	107	607	(0)	007	21-23	Locality SAL
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9	1.	e oc	25	05		24	22	0 %;				Sem. tubule
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5.6	20	2,6		01		7.6	1.9				5	
6		10	0	40		0	3				53	Interstitial cell
			06.3	6.3		6:3	6.3				3-55	nuclear diam.
		231		3		~	(A)		d of the state of	26.4	5 51 -58	Epid. epith. height
7	2	N					~.	~.			5	Sertoli cells
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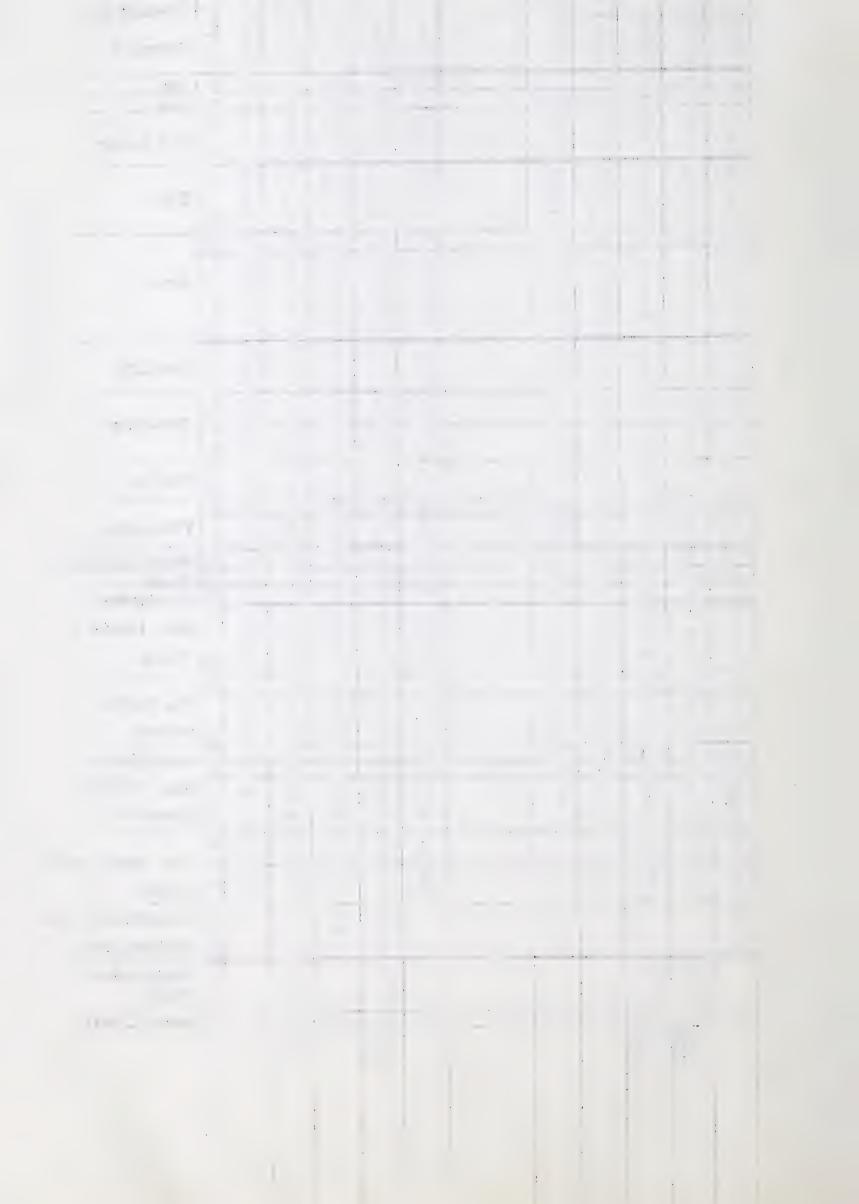
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	-		-	-		1	1	None .	N	1	17	Sex
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09	85	5.5	309	90		30%	<u>ش</u> 3	(N)	i in	2		Left testis
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ري دري	9	37.		6		× 20	2	C		546	-0	Sem. epithelial
Ò	~	0		6.8		ŵ	١ . ا	· oc'		~. (2)	2	height
30		06.					06	CE,		7.5	53	Interstitial cell
کی		(v)					ن ک	W		Ç.	54	nuclear diam.
42.9	36.3			42.9			52.8				51-59	Epid. epith. height
(63)	100	2		1 (E4)		C:	, (ES)			distribution in the second	50	Sertoli cells
And the second s												



	15	10	25	5		3	5	15	15	13	12	Canadan Ma
0	5	0	81	5		3	5	3	2	6	رمر	Species No.
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	-	****				1	12	1		-	17	Sex
115	-		-			\.	1	123	-		10	Age
	7	5	4	\$		C.	(W	1	9	-	77	S-V length
or.	CX	80	C.	674		5)	102	Chimmo !			11 -	Time
0	(3)	57	10	N		10	C	30		1	14	
0	0	0	-	0		C	0	3	0	2	1	Date
10	63	62	62	12		52	1.3	1:0	0	600	1	Date
62	162	16	6	-		2	2		5	0		
	C	2	2	(4		50	1		2 C		20 1	Locality
400	2.5	004	604	609		h 10	003	5000	C:7	007	7-1	Locality
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1 2	12		014	12		ننذ			- makes		829	Habitat
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	proteins or and	William .				-	N		N N	-	34 35	Sperm
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1	2	6	CN	-0	1	000	-	W.	-2	UN PI		TO Jumo
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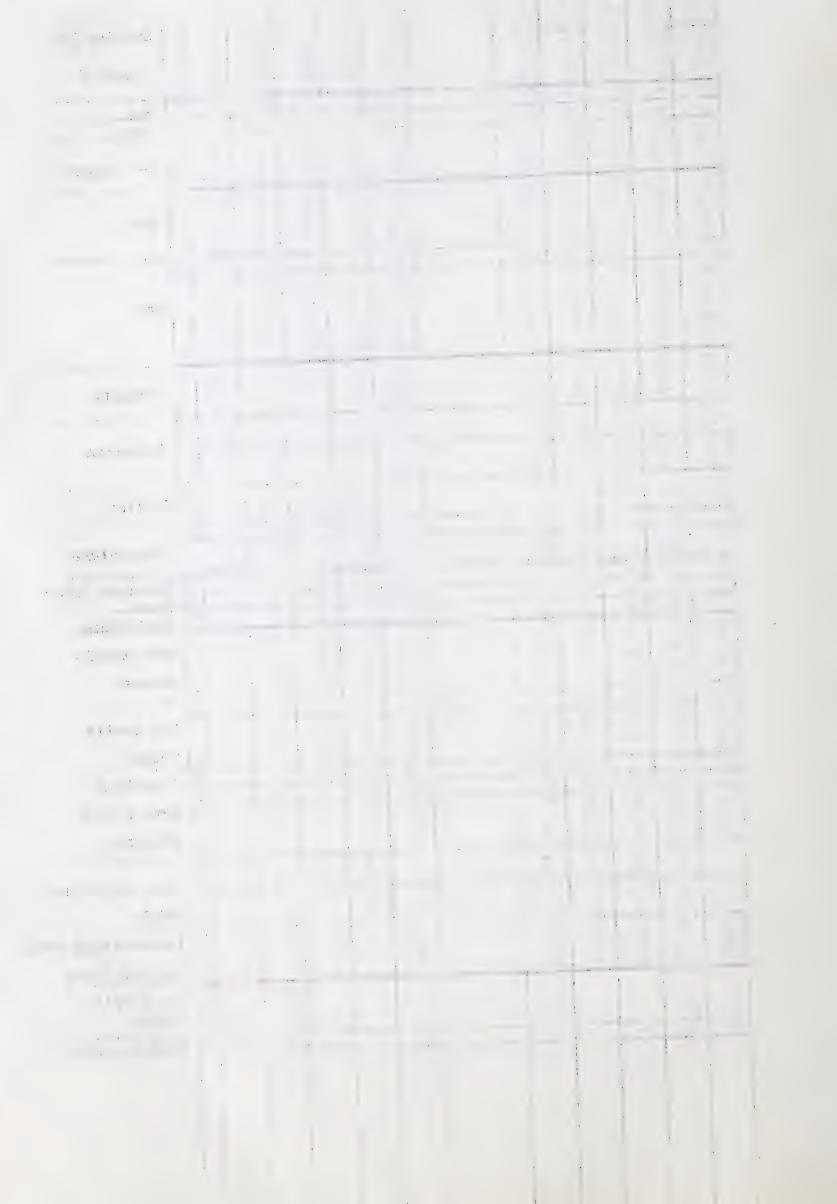
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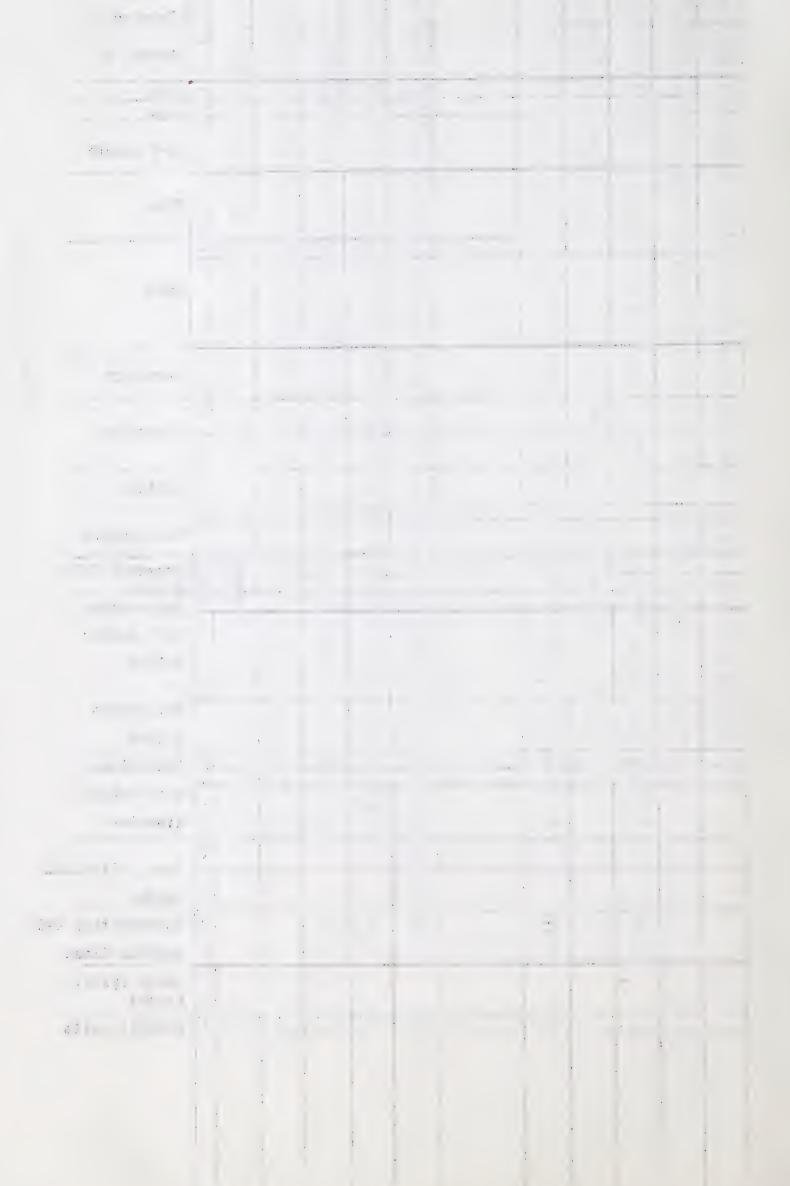
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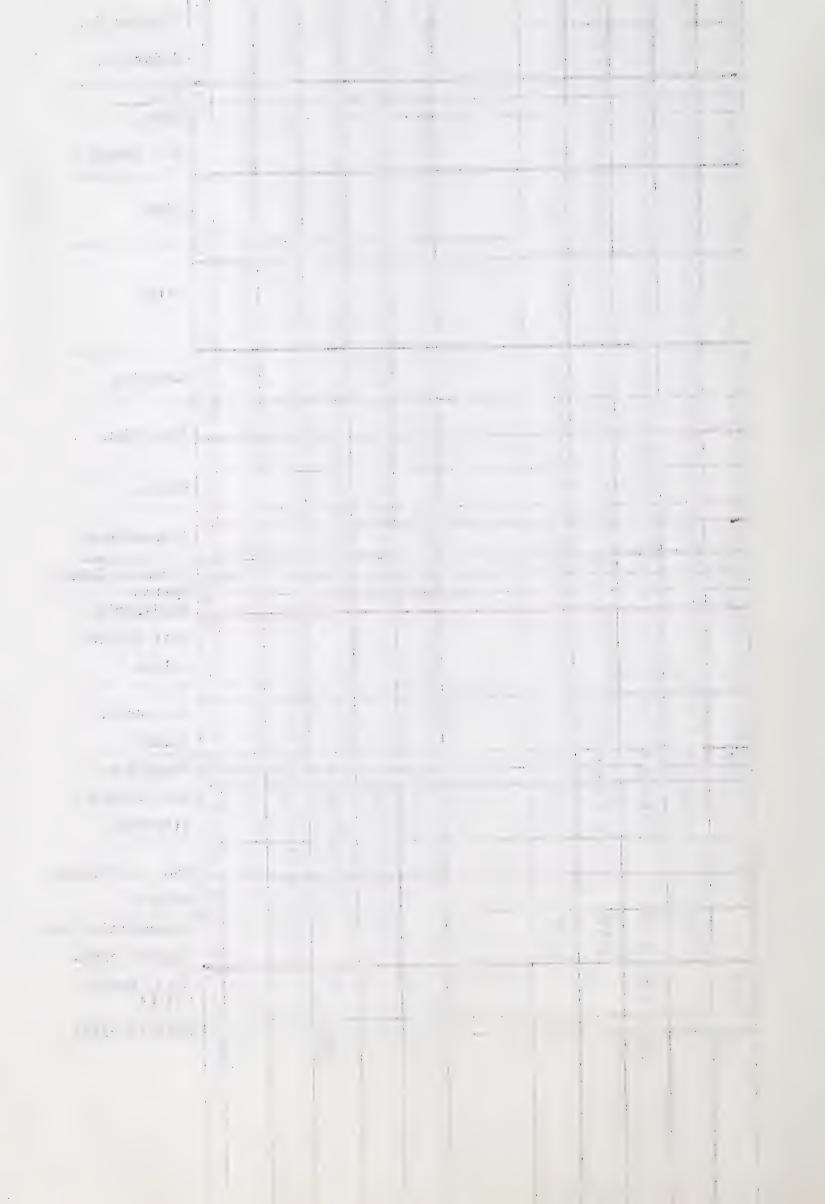
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Animal No.  Animal No.  Sex. Age.  S-V length  Time  Date  Date  Date  Date  Date  Date  Date  Temperature  Breading Calor Spring Sprididymis. Left testis volume  Rt. testis volume  Rt. testis volume  Condition  Sem. tubule diameter  Sem. opithelial neight	1313	C)	12	1:7	*	13	(2)	12	13	52	12	
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height  height  height  nuclear diam.  Fig. 5  Sertoli cells	0	0	2	04						204	40	Sem. epithelial
The stitial cell  Concern diam.  Con	5		-	1		1					5	
The second of th									6	0	53	Interstitial cell
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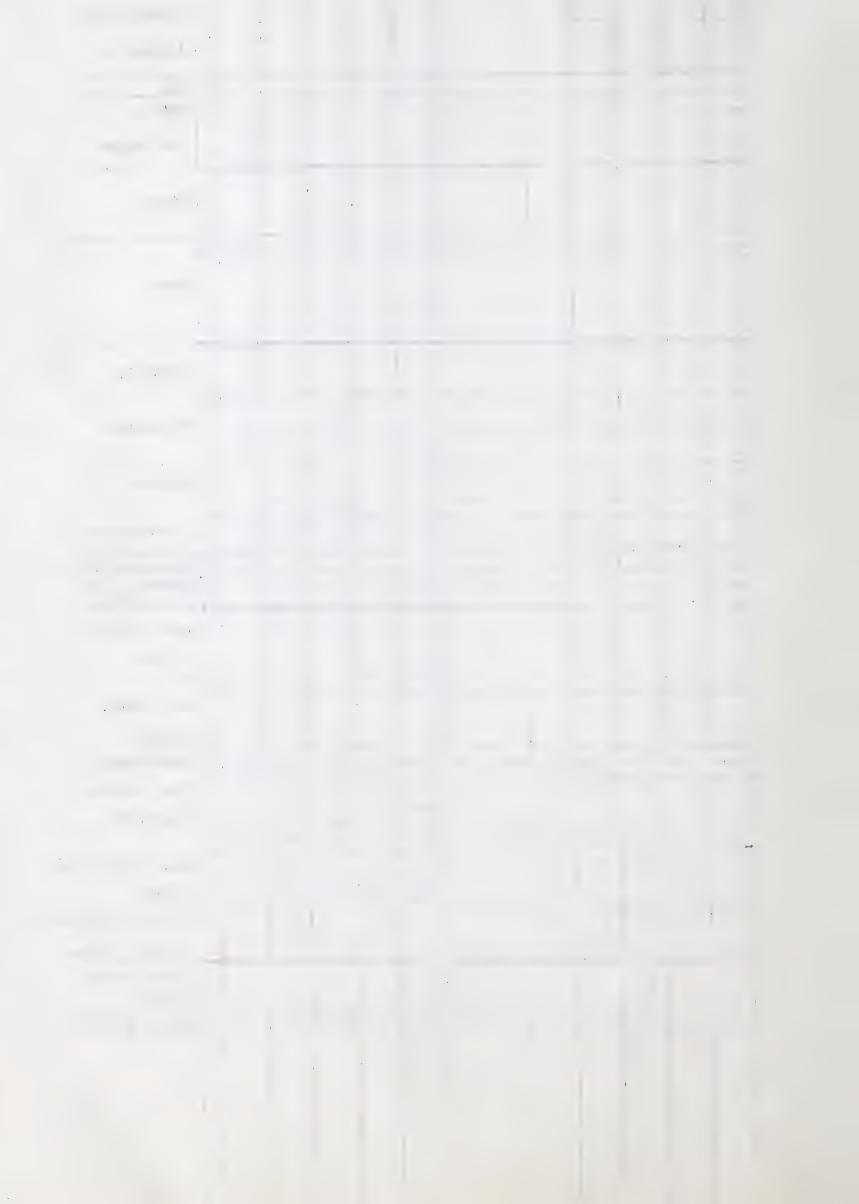




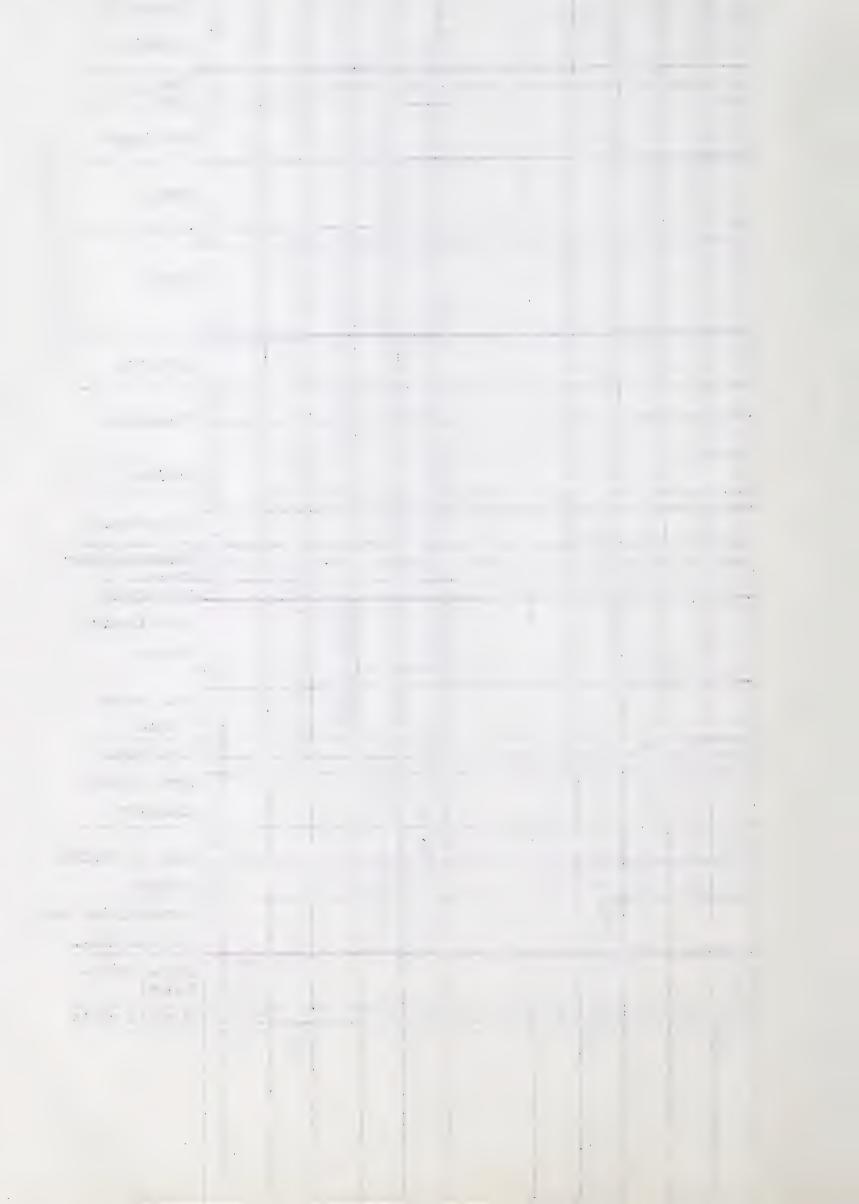
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6	6			107		4		8	<i>e</i> .	2 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	444	Condition -
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6.2	2.5			25		0,7		50	2.6		5	
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29,7								83	ii)		51 -59	Epid. epith.
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(62)									(63)	and the second second	00	agaman, merkan kelada kelaman denga baka seben seben sagai manan dalah dibel sepelen, seben dipel
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o province de la companie de la comp		36				22.					51-5	Epid. epith.
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7 62	8	2	62		2	0				14 4H	Condition -
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3 3	69	03	40		0.3	20				49	Sem. epithelial
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0	64	Co	03				20		20	0	49-	Sem. epithelial
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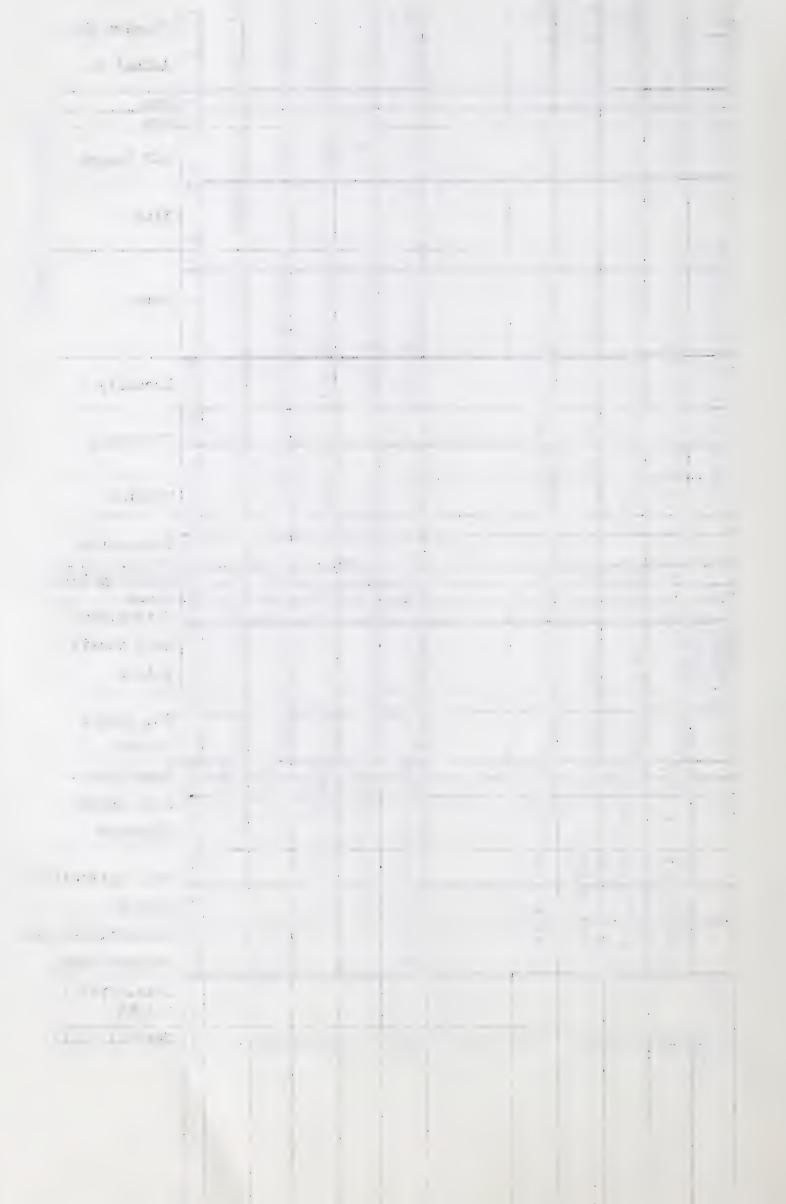
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Habitat  Temperature  Receding Co Sperm  Epididymis Left testis volume  Rt. testis volume  Condition  Sem. tubule diameter  Sem. epithe height  Interstitie nuclear dia Epid. epith height	0	101	507	200	1	1	000	100	M	E May	27	21-23	Locality
Habitat  Temperature  Rreading Co Sperm Epididymis Left testis volume  Rt. testis volume  Rt. testis volume  Rt. testis volume  Rt. testis volume  Recondition Sem. tubule diameter  Recondition Sem. epithe height Recondition Reconditio	000	8	3	i	#1 -2.	1	0	0 00	2	3		4 - 27	Elevation
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Rt. testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testis volume  Compared to the testion  Sem. tubule  Sem. epithe height  The testis volume  Compared to the testis volum	1134	(117	168	105	1 128			1099	18000		102	- 78	Epididymis Left testis
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202	S.		1	1.		-Je-	10	1		C	100	7 Type 
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		-	2	1		30	200	(u)	0	0	3 34 3	Breeding Color Sperm
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3	W	7	w	7		365	in	W.	10	607	- 7	Left testis
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050	200	14	5.2	200				1	m,	<u>.</u>	:	Rt. testis
0		6	386	16		6		N	6	N	HH 5.1	volume
	62		8.			100	R.	8	C	C.	177	Condition -
	19	36	الم	30		18.3	17	78	7.3.3	7	l	Sem. tubule
	-	8,5	100	6.4		3.8	3	ات	ů	0	50	diameter
	1.0	03	S	40		6	60	3			4.0	Sem. epithelial
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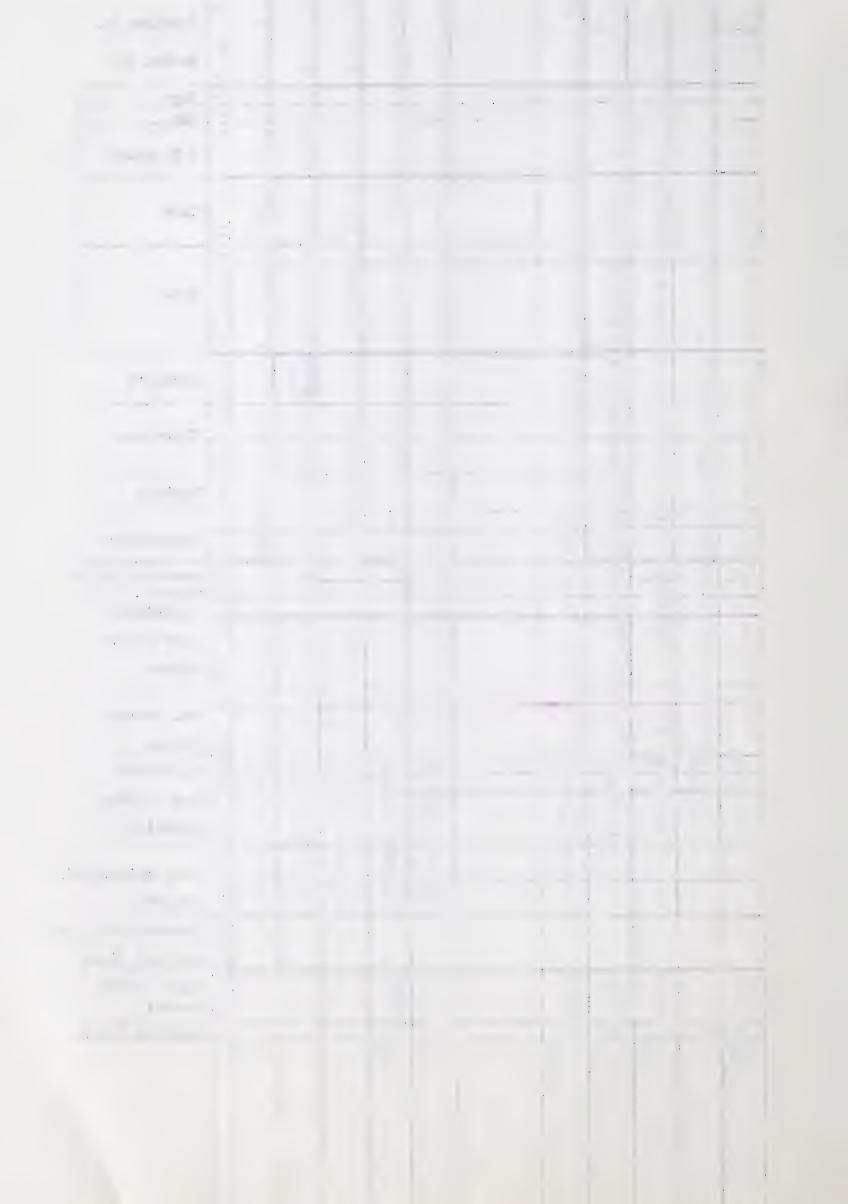
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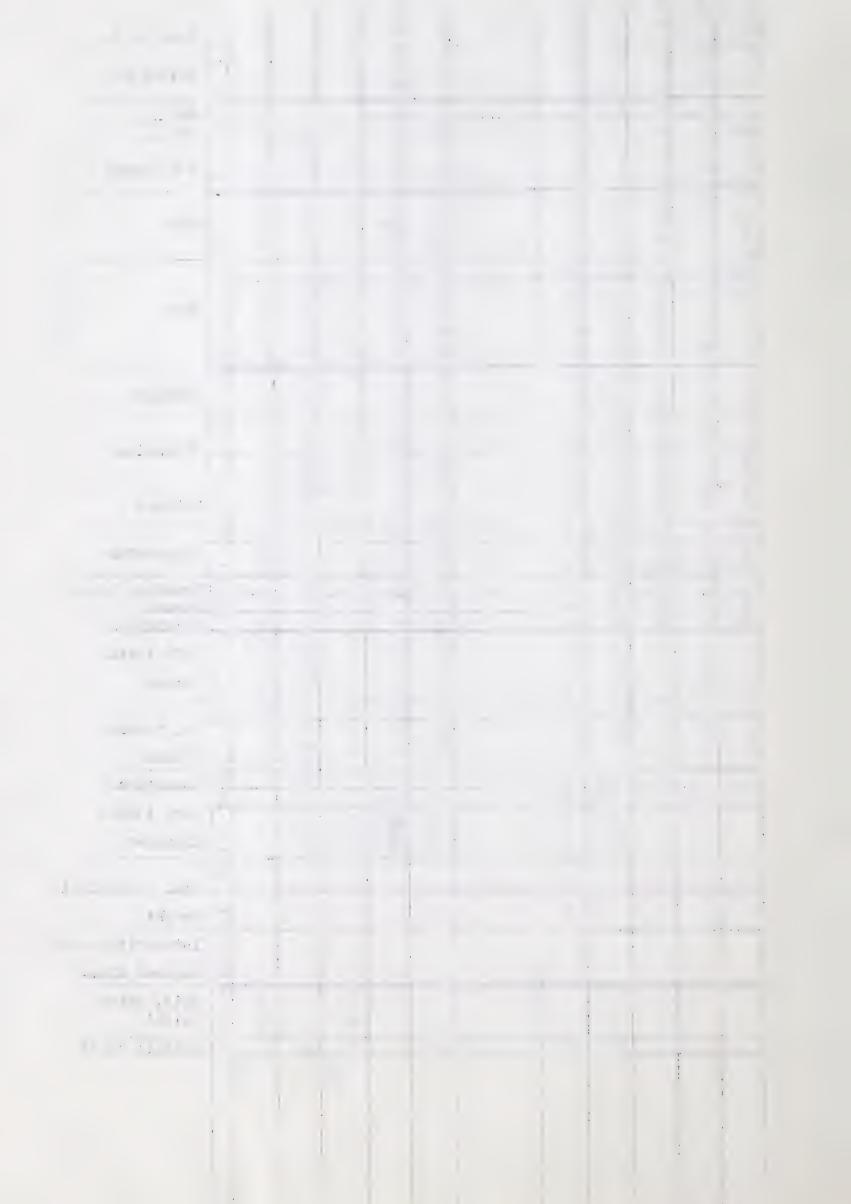
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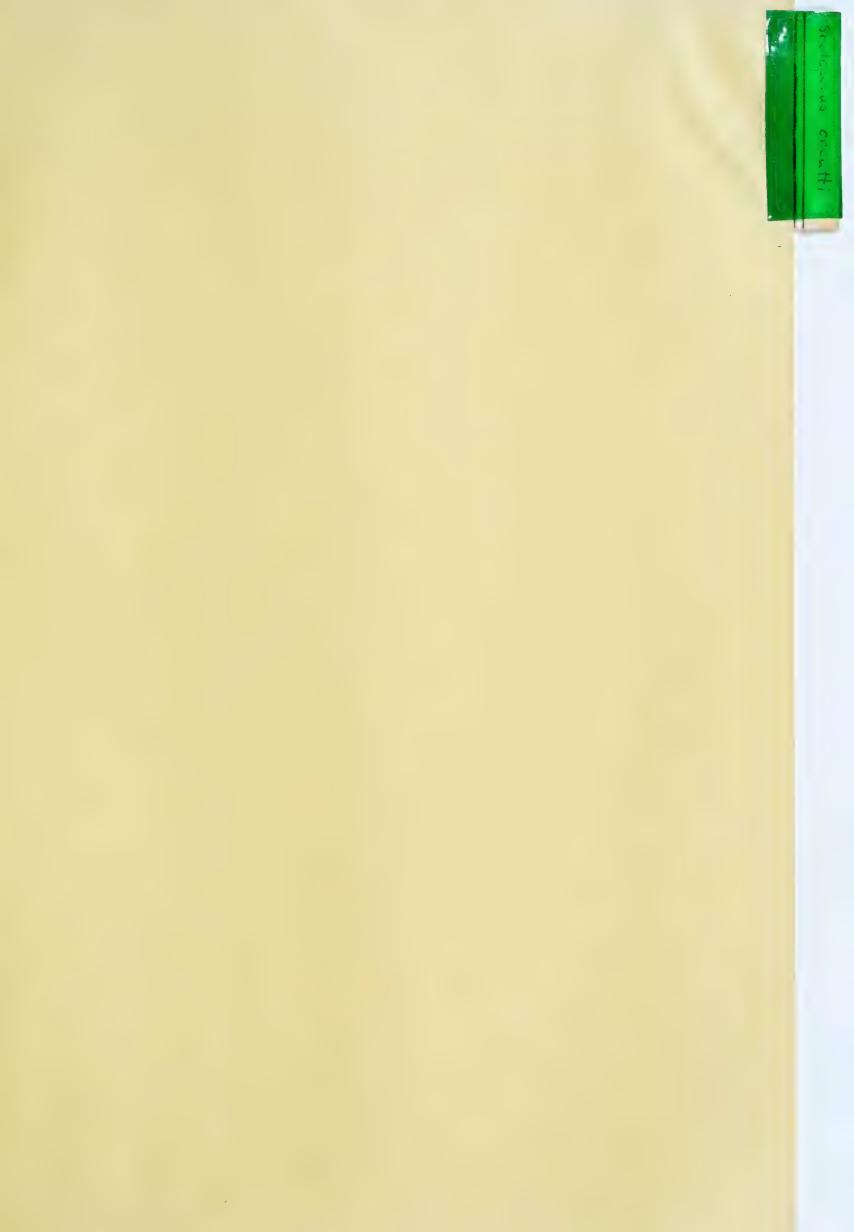


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	and the second s			en sonsen							55	nuclear diam.
								26.9		56.3	51-59	Epid. epith. height
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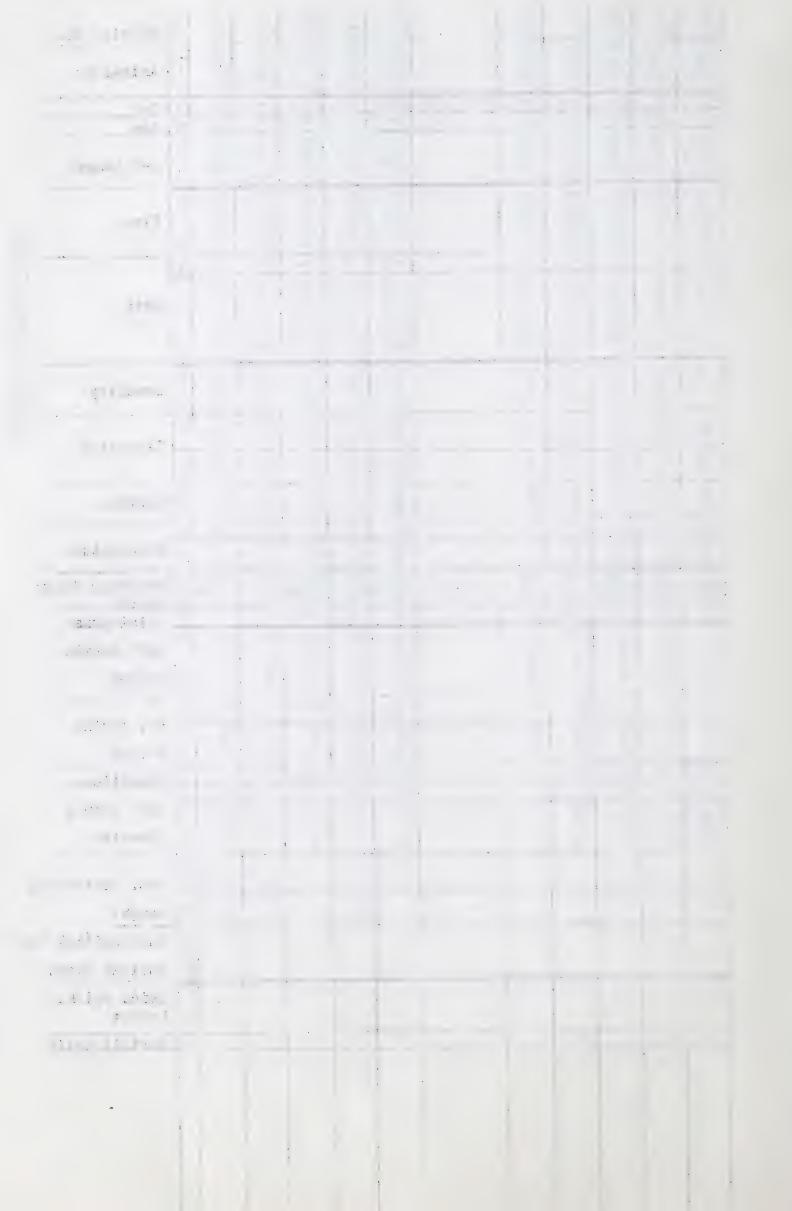


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1.6.5	4 5 3	6.63									52	Sem. epithelial height
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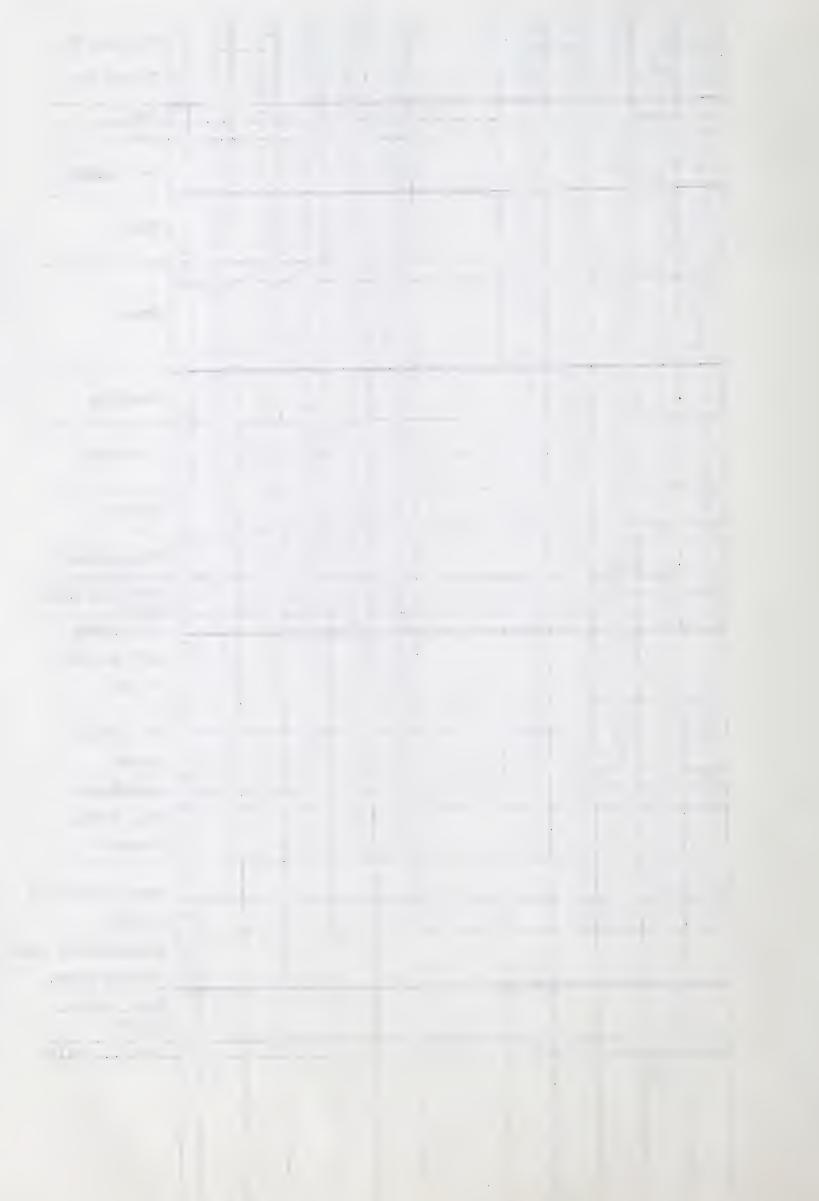
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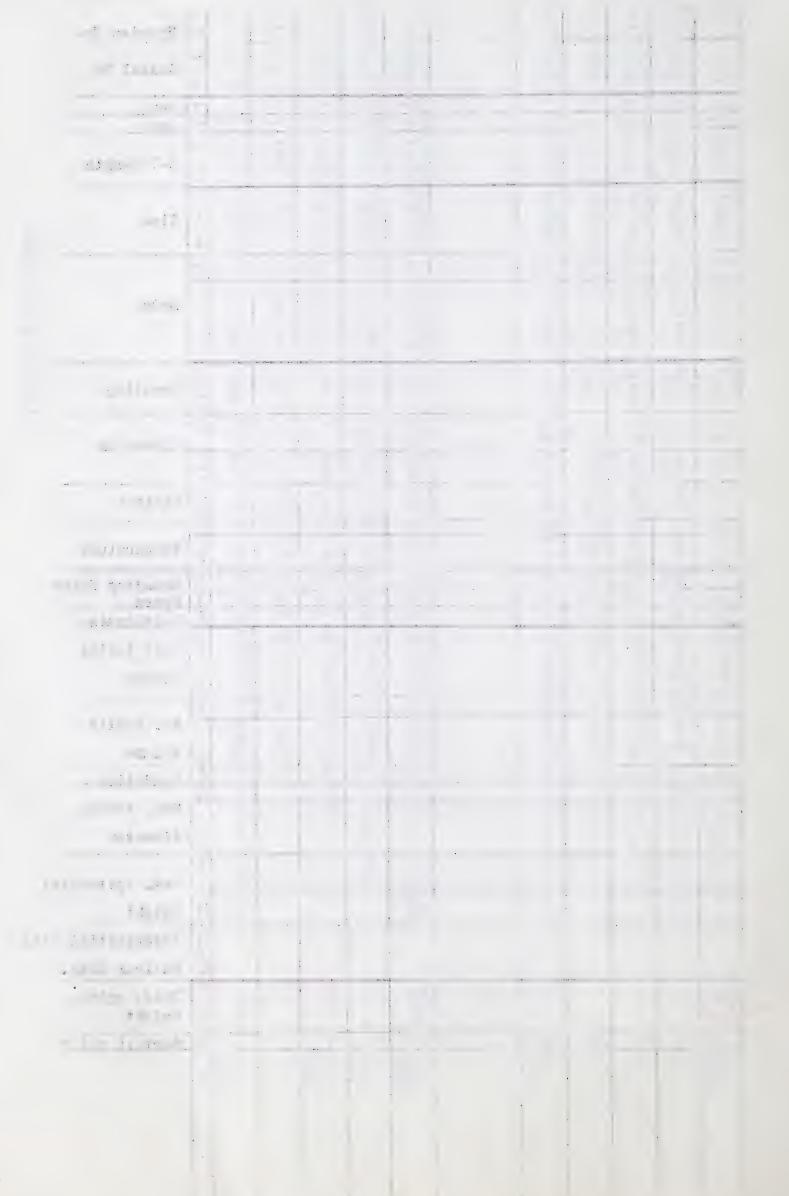
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volume  volume  volume  volume  condition  Sem. tubule  diameter  Sem. epithelial  height  Interstitial cell  nuclear diam.  Epid. epith.  height  Sem. Sertoli cells	-	0		-				10	-		5		44	Rt. testis
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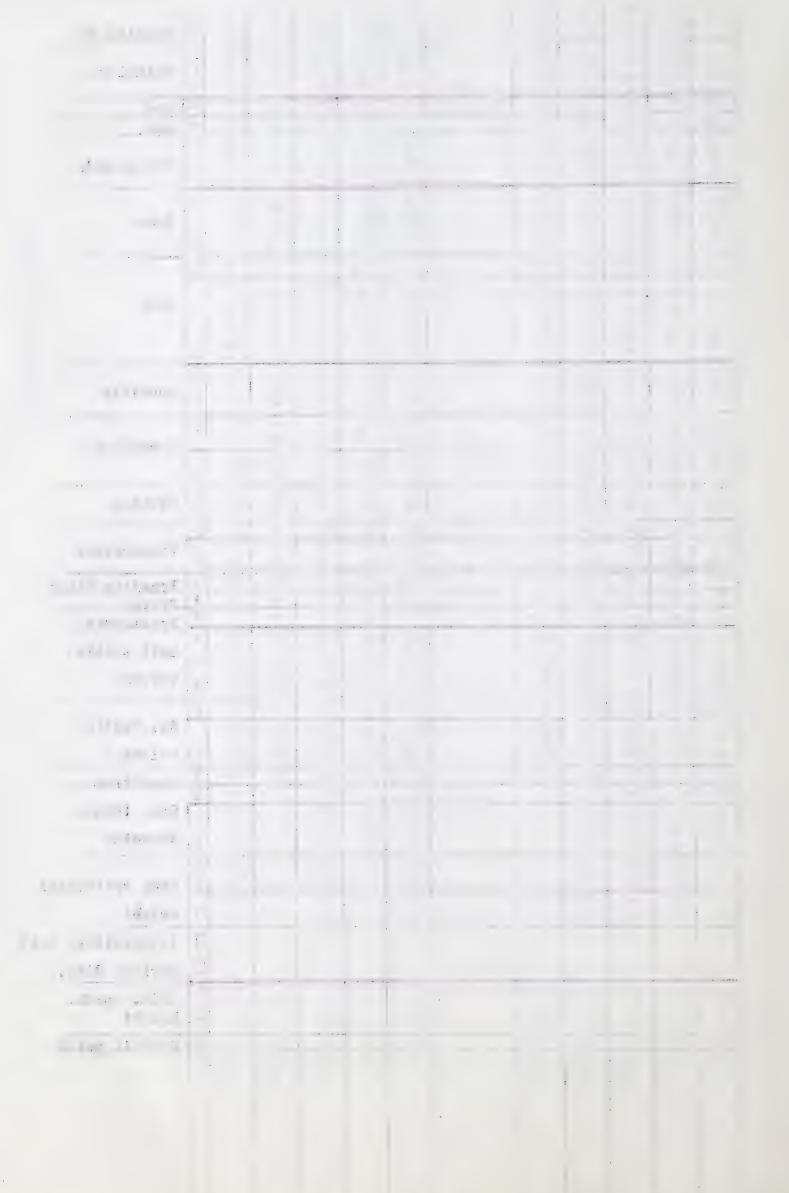


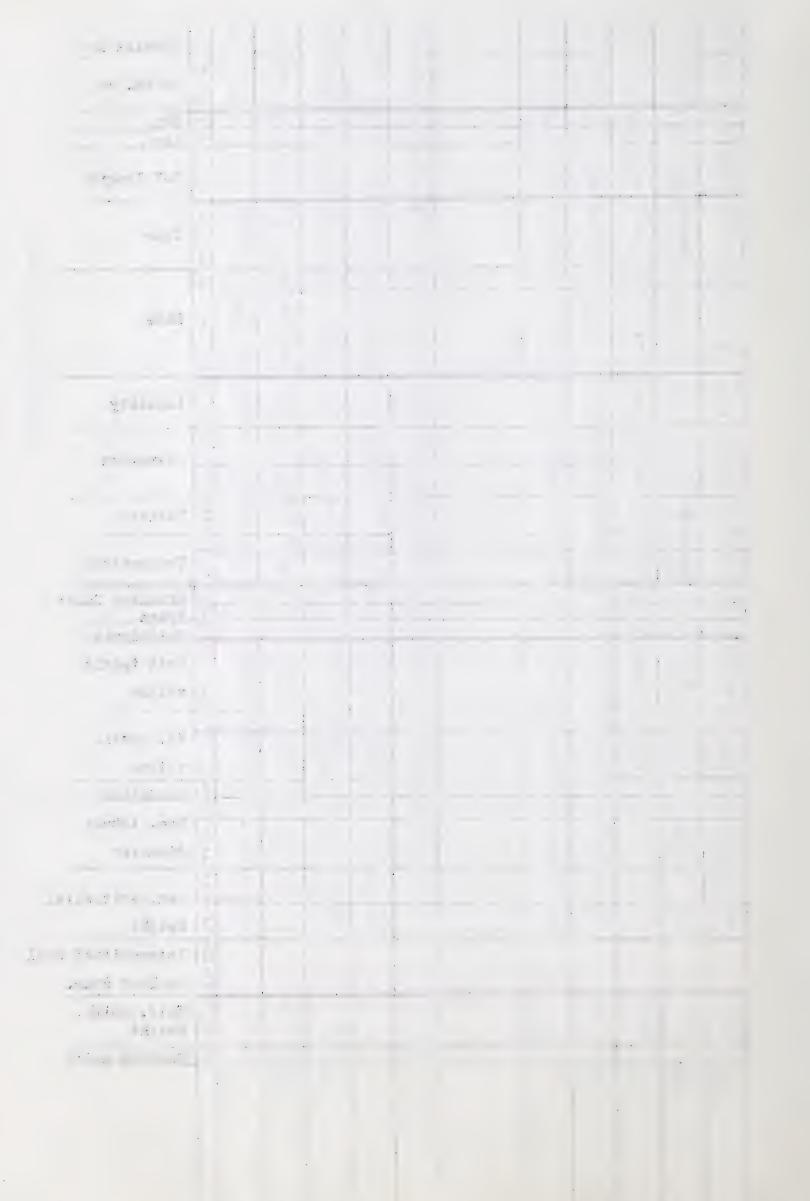




















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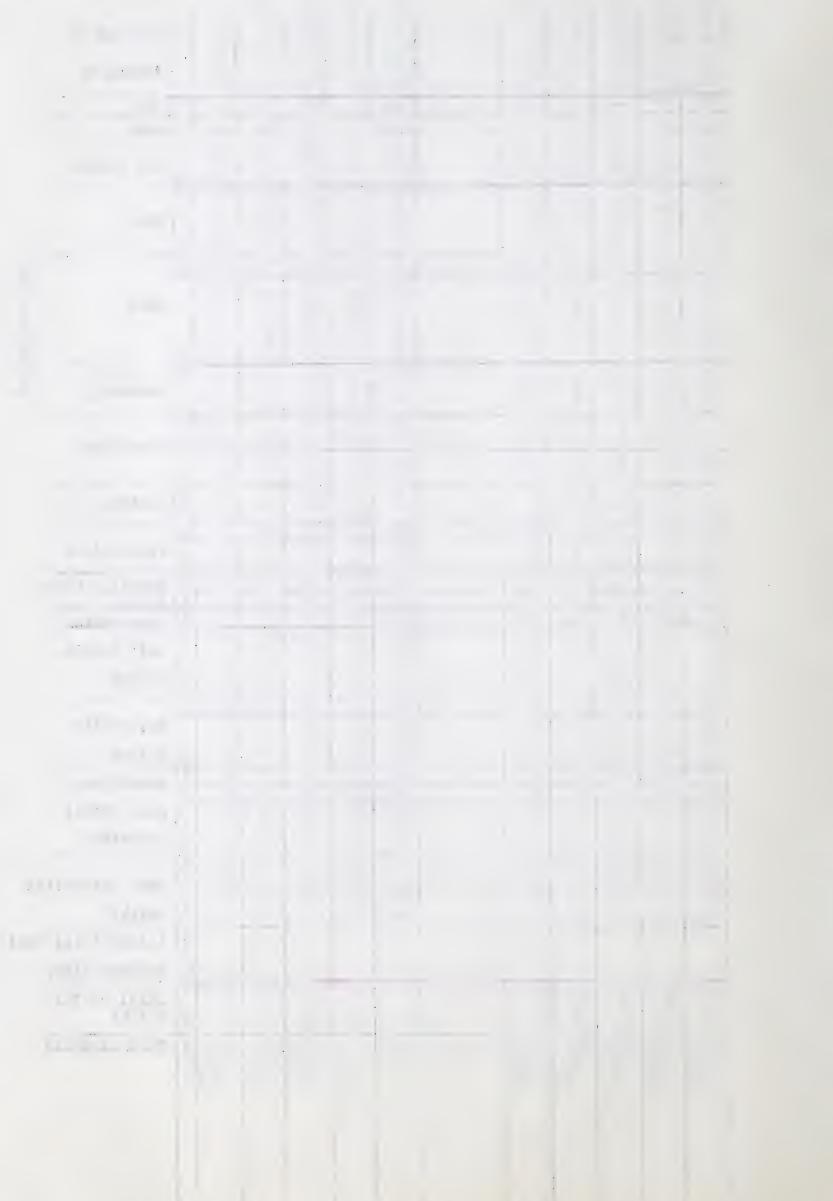
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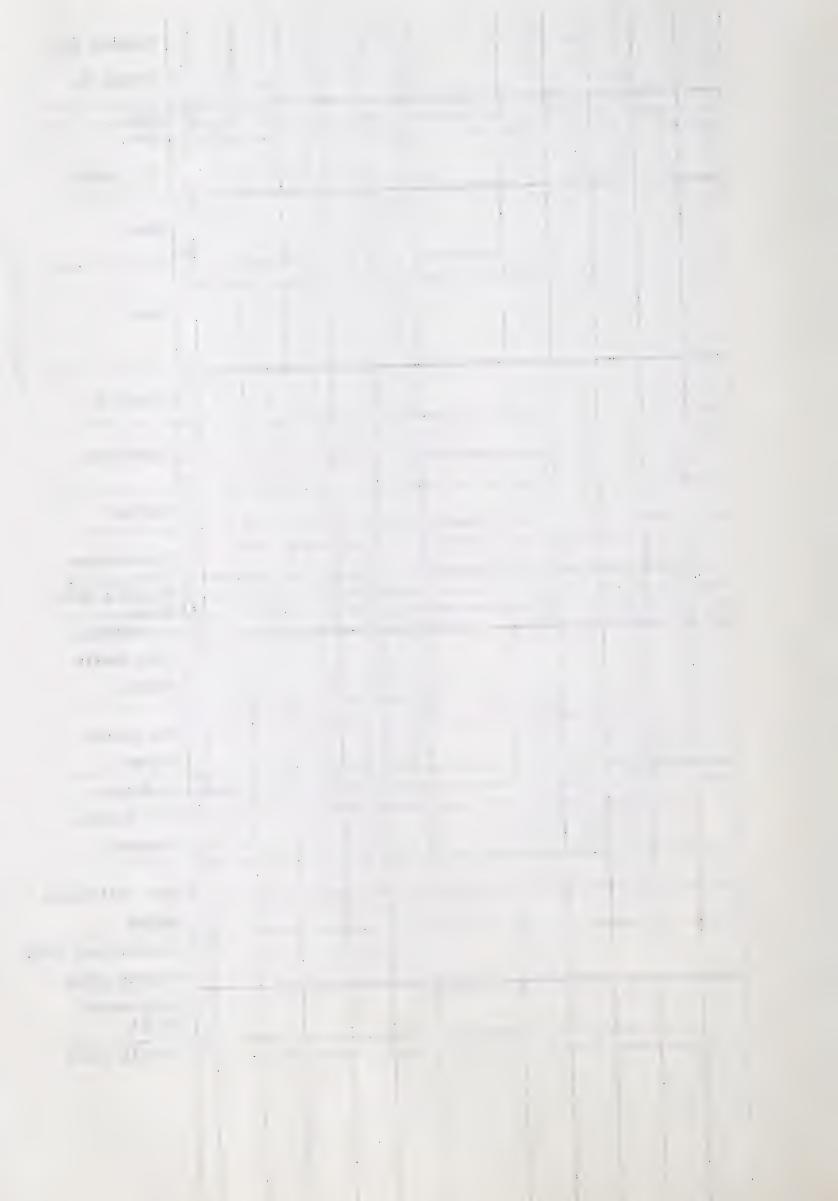
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	07.9		36.3			350	30.0	3			51 -59	Epid. epith. height
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		- 1			510	,	Rt. testis
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		de deliminación o e e e e									53-	Interstitial cell
											-355	nuclear diam.
											51 -59	Epid. epith. height
	Company of the state										50	Sertoli cells





05	20	50	50	CS		3	53	100	5.7	65	12	Species No.
8	CS	of of	08	80		07	0.0	06	000	040	¥ ~ ;	Animal No.
1	3 1	12	_	0		2	4	1.2	1		15	Sex
N	Ni	M					N	N			1	Age
073	290	056	105	684		082	(4)	060	040	082	31-8	S-V length
1020		0930	0750	1115		1125	1326	1070	1650	1220	11 - 14	Time
0 52359	052359	05235-9	052359	0 52357		052339	0 42559	0 42559	042539	04/2559	1.5 - 20	Date Z
2002	200	200	002	200		002	002	200	200	200	E7-17	Locality
300	0300	0300	00 00	200	; ; ;	0300	05,00	0300	0300	03 00	24 - 27	Elevation
· P	000	1 2	100	0		0	02	20	0	6	7 1824	Habitat
											34-52	Temperature
g	9	OQ.	on	4	and the state of t	co)	*	Δ.	9	8	33	Breeding Color
N	- N	7	-	N.		N	2	2.2	I N	2	343	Sperm
0	2	0	0	0		3	0	9	C.	20	5 36	Epididymis
000	00	00	0 0	40		305	30	00	, 0	0		Left testis
~	-	1	0	0	1	15	-	_	0	0/	39	volume
0	0	G	0	0	-	0	0	0,	0	0	170	per vertilensen volumen versten er den den verste den den verste d
00	00	0	R	25		25	00	00	2	00	!	Rt. testis
r	1-	0	4	1.9		-	-		0.3	P.	93	volume
0	0	0	0	0		5	Ċ	0	d		44	Condition
10.	0	0	00	9	- Control of Control o	5	0 4	0 9	0		3	Sem. tubule
10	41.9	39.1	1.5	200		2	W	No.	e.		66-	diameter
2	1 0		1	3	1	000	-5	-0	4		1	CLONIC OCL
			05	2	i 	2					4.9	Sem. epithelial
	1		112	8		7.4					5	height
			7								2.53	Interstitial cell
	Approx.				? ? !	1					3-55	
				Ž.							55%	nuclear diam.
				W.							5-1	Epid. epith. height
				-			~.	***************************************		<del> </del>	8 20	Sertoli cells
											-0	ner fort certs
				(%)								
									100 miles (100 miles (			







05/	G	251	3	50		25	05	50	200	50	12	Species No.
150	149	148	143	139		138	135	134	133	128	3-5	Animal No.
	-							-			~	Sex
R	N	10				-	(3	X.	12	-	12	Age
698	057	060	108	112		104	076	077	070	634	31-8	S-V length
0940	0935	1110	1820	0440		1823	0923	0905	020'	1228	11 - 14	Time
081959	6-56120	0.81959	081859	656130		0 8185 0	6-56180	656180	6-56120	172554	15 - 20	Date
200	200	200	200	200		002	002	002	002	200	21-23	Locality
63 00	03 00	030	0300	03 00	1	03 0	03 0	0300	03 00	03 00	24 - 2	Elevation
5.	02	200	002	2002		230	Ç1	60	2 2	1,	7,1829	Habitat
3	200	95:3	3 6.8	2.1.8		34.6	43.0	133 124 14			30-52	Temperature
9.	on	de	N	do		(1)	N	- Car	di	00	رد) دی	
N	I N	-Ľ				-	N	7	N		343	Sperm
20	N	2		C		0	N	20	7	0	2	Epididymis
C	00	00	003	100		183	000	0	0	5	C -	Left testis
5	0	2	36	12	T Comments	05	2	b0	0	5	39	volume
5	0			0		C,	3	0	-	0	F 6	We will be the second of the second s
0	0	0	0	C			0	0	0	0	6	Rt. testis
2	0	0/	4	75		145	0	2	0	19	- 5	
0	0	0	7	7	and distribution in significant and distribution in the significant state of the significant sta	3	0	0		7	F.H E.L	
0	3	0	7	7 2	t		0	0			14	Condition
		60		20		(A)		1		13		Sem. tubule
4.43	37.1	7		7.9		2	54.8	2.3		7	40	diameter
1				0		0				1	40	
				4		U.J					0	Sem. epithelial
				50		00					5	
		<u> </u>		W								
											53-	Interstitial cell
					<u> </u>	1					55	nuclear diam.
											51-54	Epid. epith. height
	0.00			-			-			_	59	Sertoli cells
										9		



50	3	5	25	05		5	13	53	20	05	12	Species No.
iex	165	159	158	157		156	155	154	15.3	152	3-5	Animal No.
	~				en angli eligilis (v. e erritirestian na eliategrapia)	-		-		Special control of the control of th	1	Sex
	N	Ni .	-			_	1	X.	1	-	17	Age
100	071	076	285	683		180	0)9	Cin	800	0.86	31-5	S-V length
1745	1730	1651	11.75	1020		0755	0363	0350	06 30	01.87	11 - 14	Time
0	0	0	0	0		0	U	3	0.	0	1:2	
909	909	909	819	618		200	-20	673	818	x - 2	1	
0	6.5	5-5	53	20		2	· i	20	5.5	25	20	Date Z
Cor	002	002	700	200		002	200	002	CC2	200	21-13	Locality
0,	2	0	0	0	\$ *	0 ()	0	0	03	0	24	Til orration
ô	00	0	0	00	1 2 1	0	Š	00	0	5	27	Elevation
C	h	23	6	20		is	5	5.3	00	5	1829	Habitat
~	<u>_</u>	1.	W	E		12	Gi	e,	W	1	12	in dissertation between the first contribution of the state of the second of the secon
6.6	12.	53	-	0.5		5	6.2	5.3	5	(A)	12	Temperature
up	00	90	000	0.3	And the second discovering the second	00	W.	U <sub>l</sub>	07	or	3	Breeding Color
	N	2	N	2			_	L.	N	-	343:	Sperm
	N	N	N	N		-	-	N	2		35 3	Epididymis
00	0	000	000	00		00	0	000	000	00	7.8	Left testis
13	00	5	20	0		12	5	6	3	5	39	volume
	0	0		0	The Artist Artists are also appropriate to	-			0	2	1	
0	0	0	0	1		0	0	0	0	0	240	Rt. testis
0/8	0	202	2	200		G	6.	3	°C	79	7.3	volume
2		0	0	0	and the second s	7	7	0	0	7	3 44	angar usanggun sunganggan sun bangman. Interprise gan usan sendigangan
	- 4 10	0	0	0				0	0	N	14/	Condition -
		5	(h)	6		00	31.	2	52	25	1	Sem. tubule
		3.0	4.9	1.2		(i)	2	6	1,2	2.0	8.8	diameter
		the state of the s					62			5	4:9	anna angapa a iga anga <del>lang ng galapa dan mana</del> n ng gaya a dangan anadan sanda anada an ang ang angganan
							6,			is	-	Sem. epithelial
4						1	4			50	5	height
and the second s											53	Interstitial cell
											55	nuclear diam.
											5%	Epid. epith.
											35	height
							_	-	_		50	Sertoli cells
					4							
(F)												
1												







55	100	0	13	13	1	05	0	50	50	20	-	
8	8	1 23	1	2	to move amount of the A. No	10	U.	2	10	N	12 3	Species No.
N	150	1	16	15		19	210	30	6	06	3.5	Animal No.
	-							~			1	Sex
()	181	18	2	<u> </u>		N C	1	0	12	80	7	Age
063	06)	006	2.066	6.50		052	C67	74	:47	069	31-5	S-V length
1245	1135	1145	1135	1120		11115	1120	1100	1058	103 5	11 - 1	Time
	-					1	-			1	4/	
~	_			**			1	0	0	C.	1.7	3.
13	15	5	ς. ς.	5		15	λ' 5.	100	5.5	25	1	Date
()	6.5	5 2	200	5		5	\sqrt{\sqrt{\sqrt{\color{1}}}	· ·	v.i	5. 3		,1
2							- K	a-	9		20	Date
0.0	002	002	602	c.	1	00	2.00	0	002	002	21-	Locality
6	1		10	1	1	10		20	1	-	12	
الما	6.	0,	ند	CS	1	03	2	C	0	2	12.54	Elevation
8	00	0	00	0	1	00	00	00	00	0	- 27	
: 6	50	0	20	CZ		C	60	10	000	5	18:29	Habitat
w	10	(i)	Ü	W		10	1	1	- V	+==-	12	amana kalanga ya mangaban digina mangaban kalanda gilin dingan ana ara-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka
2	6-3	0,0	1.4	4.5		in	0.4	E.	5	2.	1-52	Temperature
(4)	196	5//	9	(1)		4	g	ox.	4,	d	73	Breeding Color
N	N	N	N	N		2	N	2	12	1	343	Sperm
0	20	0	2	2		0	5		100	7	5 36	Epididymis
000	000	000	co	000		00	00	000	030	000	,	Left testis
-	4	~	-	-				1	7	1	62	volume
0,	0	0	0	C	Committee or advanced by the complex	0	0	0	0	0	140	eth vermenhetere i river i vive i meteropole e vivi voje polegovi. Luji i i i igaj
0	00	00	00	00		00	00	00	00	3	,	Rt. testis
0	in	-					ESTORY	(4)	-	-	73	volume
00	0	0		2			0	00	00	2	444	Condition
1	(2)	4		2			5.3	6	6	· C.		Sem. tubule
6.0	6.7	5.5		2,2			001	2.7	7.6	6.5	8.15	diameter
1											4.0	hanner steller i far ingeller dill til steller til til manger stillet om med a manger tillet av delper ge gregoppame
					1							·Sem. epithelial
											5	height
						ļ					53	Interstitial cell
						9					-55	nuclear diam.
											511-5	Epid. epith. height
											200	Sertoli cells
										-		nagaman aranin Madalifi aya Madalifi da da da da da da da da da da da da da
				1								





05 260	05/254	05/25.3	05/252		05 250	05 245	05 242	05/241	05 239	12 3-	Species No. Animal No.
2		3 1							1 2	517	SexAge
061	089	583	099		h 80	086	093	084	079	31 - 5	S-V length
1600	1730	1015	1005		1300	1655	1623	1010	0955	11 - 14	Time
0 41960	041960	041960	041360		030860	C 30860	0 30860	0 30860	08080	15 - 20	Date
200	002	200	002		002	002	000	002	200	11-13	Locality
0300	03 00	03 00	0300		0300	0300	03 00	0300	0300	24 + 27	Elevation
2 2	100	02	000	distributional rate day deligned at a throughous six.  Also county only distributions deligned throughous society.	20	02	20	23	C. C.	12829	Habitat
36,5	2.06	40,5	444		-c 200	336	3/1/2	2	2 8.2	30-22	Temperature
N N	5	CK.	(4) N	reliefeng temelr er i ti elementen aberiere, op sendan man er grafietenen ersemanisken menggadentenbergferein ein. Ad n	N	€ 9	N N	N N	7	1	Breeding Color Sperm
0 0	20	0.2	0 7		0 1	2 (	200	0	6	35 26	Epididymis
0013	ccs	00.3	0007		0.30	030	2.50	058	0016	(د.)	Left testis volume
00	C.	0	0		0	0	()	0	0	16 BE	
001	Cas	000	007		038	450	040	05.7	5.0	1	Rt. testis
0 4	30	0	7 0	eruntus and a state of the stat	-6	3	7	7	20	NH 81.	volume Condition
8		06	0		- 2	- 3	-0-0	17	131:	7,	Sem. tubule
2,2		1.0	4.5		とうか	6.3	40:1	7,2	1.7	- 40	diameter
						- 00	80	00		4:0	
							8.8	1.4		5	Sem. epithelial height
				,						253	Interstitial cell
										-35	nuclear diam.
						8.71	19.5	16.5	13.2	51 -54	Epid. epith. height
(37) <sub>10</sub>						-				200	Sertoli cells
6	(-9)	(-)	9			9	(2)	(3)	(3)		

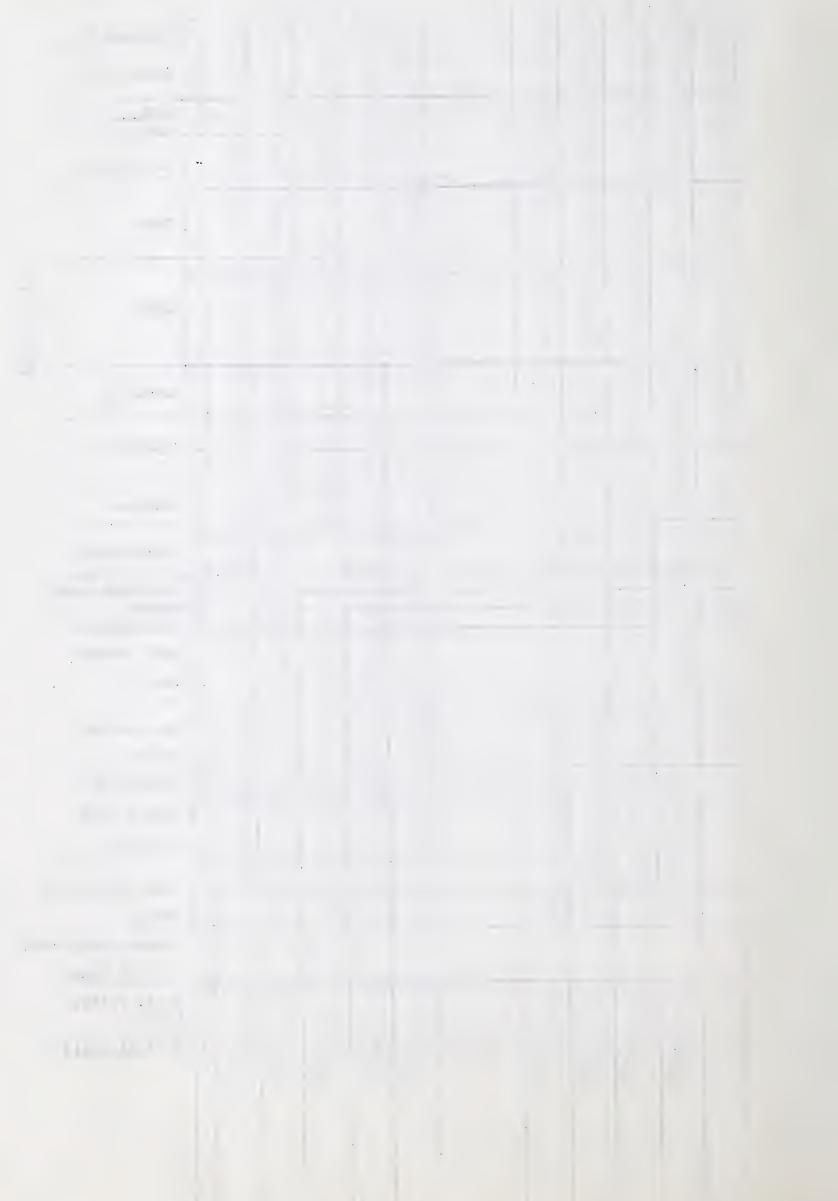


50	Cig	100	05	05		12	0	13	3	20	12	Species No.
277	276	274	2003	268		266	265	204	263	26-	3 - 5	Animal No.
		1	2	2		-				~	1.7	Sex
0	0	0	.07	0		0	0.7	10	0	0	00	Age
	9	96	20	76		1.	79	K	20	200	71-	S-V length
1245	1200	1155	1110	1110		1050	1050	1845	1040	0201	11 - 14	Time
0	0	0	0	C		0	0,	5	0	0	1/3	A
141	11	1/2	14	1 1/2	en en en en en en en en en en en en en e	14	14	2	17	2		
136	36	360	136	(4)		Cu	6.	3	100	124	1	Date
0	0	0	0	0		60	0	0	60	50	20	Date Z
002	200	000	00	00		200	00	00	00	3	21-	Locality
, ,	2	down warmen on	N	N	1		b	0	11	5	73	
. 0.3	i G	Q	18	CS	1	8	03	a	3,	ú	1	Elevation
0	0	0	00	00	\$ 2 4	00	8	0	0	0	. 27	
	10	10.	02	2		0	0	0.	02	102	25	Habitat
1	12	1	101	(G)	1	12	4	1	- 43,	12.	29 34	
60.60	0.6	3	5,0	7,0	3 3	6.6	S. S.	Ċ.	9. 7	6	1 2	Temperature
2	Q!	90	X	20		100	N	00	d	371	33	Breeding Color
2	12		4	22		10	N N				3435	Sperm Epididymis
0	10	2	0	0		00	20	13	C	00	75	Left testis
042	030	109	830	019	P. Communication of the Commun	× ×	15	CS 7	60	× ×	- 39	
5	2	0	0	0		0	0	7	0	0	9419	VOLUME
10	200	10	0	0		0	3	in	=- m)	00	1	Rt. testis
\$ 00	e	d	06	3		a	7	-5.	2	~	73	volume
CR		8	90	2			-0	83	6	6 %	444	Condition -
70.		13.	w C	R			-0	35.	37	11.	1	Sem. tubule
4		5	3-	8,0	discourant and the second		ω.	7,	2	2	8.5	diameter
0		2						05	05	03	49	
4		-						12	2	8.7	5	Sem. epithelial
		7		-				0	Öq	7	(5)	height  Interstitial cell
	months different and				B 4 4 4 1 1 1 1						3-55	
		33						Ċį	26	29	5 5%	nuclear diam.
		3.0						3.0	614	9,7	-50	Epid. epith. height
								- Carrier			50	Sertoli cells
		(E. 8)				Professional Control of Control o		(2)	(23)	69		





0	25	10	10	0	1	0	10	1 0	10	1.5		1
5	1	1	18	(V)		1	35	13	[N	5	12	Species No.
304	306	305	304	302		300	000	295	200	x 9.3	1	Animal No.
		1					-	1	5	-	1	Sex
			-	**************************************					Q.,	67mm	7	Age
104	199	480	104	089		460	109	030	162.	180	31-8	S-V length
0725	0700	0650	18:38	1815		1,805			1125	0111	11 - 14	Time
0	0	0	0	5		0	0	0	0	0	4 1.	
\(\mathcal{V}\)	CA	4	5	Co		CA	4	E.	6	50	1	
0	10	106	09	90		00	0'	0	0,	1	1	Date
60	0.3	60	60	60		5.	60	5	160	60	2	Date Z
1						0		0		0	20 21	A
002	002	500	CO	00	1	000	00.	0	2002	0	1-1	Locality
: 0	C	10	10	2	1	10	0	0	<u> </u>	2	).n	
Cu	1 6/	W	W	W	i	1 CV	4;	W	C S	03	4	Elevation
0	00	00	00	00	1 2 1	0	00	0	00	00	27	
00	C	10	5	0		0	0	0	0	10	128	Habitat
Ci	12	Ci	Cu	1 00		6,	6.	6.	[1]	100	29 30	
6	5	6	5	~	t .	(*)			cd	5,00	i	Temperature
0	0	7	30	97	The same or the same state of the same of	8	Q)	Sp.	8	90	233	Drop of the or Collans
			~					PRODUCT			34	Breeding Color Sperm
	-			_			C C	~		1.3	35	Epididymis
013	0/05	00	0	00	The state of the s	00	020	00	016	-	6 -	Left testis
7	1	076	71	00	· · · · · · · · · · · · · · · · · · ·	500	24	26	2	_	39	volume
0	0	0	0	5	-	0	0	(7)	0	0	ント	en entrettillengts stelligen innerstellningsverse in en all miller top as my
157	1	0)	1	11		10	8.	0	E.	0	1	Rt. testis
7		7	293	00		-	57	29	-3	2	73	volume
	6 2	62	62	6 2		6 2	6 2	6	6 2	8	4.44	Condition
-	N	ثن	4	_	1	W	6	7.80	2	4		Sem. tubule
	4.4	5.6	200	4.2		5,8	9.9	-	00	100	- 49	diameter
-	05		0	0		CS	0	05	00	06	6.4.0	
	1	06	6	U <sub>1</sub>		1	6	1			-	Sem. epithelial
	3	5.7	1.8	1,8		53	7.8	1.7	0.0	2.4	5	height
				í							53	Interstitial cell
	and the second		1			9					-3.3	nuclear diam.
	36.	25	26	33		9	S. S. S. S. S. S. S. S. S. S. S. S. S. S	U	36,	2	57	Epid. epith.
	is v	9,7	200	3,0		3.0	9,6	0	m S.	6.4	758	height
			1				77			diam.	50	Sertoli cells
	63	69	(K)	(4)		(F3)	The Car	E.S.	(Fig.	(Fig.		
				9				0		Cy/		



Animal Fo.   Animal Fo.   Animal Fo.   Animal Fo.   Age	130	0	00	120	120			3	2	05	CS	15.	12	Species No.
Sex Age  Age  Sev length  Time  Date  Condition  Rt. testis  volume  Condition  Conditio	4.5	10	320		1			· .		ļ			1.1	
Sev length    Sev length   Sev length   Date		-			_		with the boundary of	1	1				-	Sex
Solution  See the second secon				-			-	-			-			Age
Date  Date	1 8	163	2						102	Ni.	Ç,	انت	1	S-V length
Date    Date   D		Car	45	55	Ca			2	de de	50	0800	6756	- /	
Locality  Color of the second	06106	6096	6096	6096	6076			50766	5106	5700	5706	1	1	Date
Elevation  Color C	0	C-0-3	0	0	00	1				C	500	200	21-2	
Habitat  Temperature  Record R	LA.	Q Q	030	Cis	030	1		W	030	0.00	(N)	Col	24 -	Elevation
Temperature  Reference of the series of the	0	0	0	0	0			0	0	0	~	00	7128	Habitat
Sem. epithelial height  The state of the sta			1,2	1-2	3				5.	~	24		1	Temperature
Epididymis  Left testis  volume  Rt. testis  volume  Reference  Re		9	90	di	α,			थ	1				33 34	Breeding Color
Left testis volume    1	The parties of the company	-			N				_	-	-		111	Epididymis .
Rt. testis  Rt. testis  volume  Rt. testis  vo	0			1.0	0			01		3	2	0	25	
Rt. testis volume  Comparison  Condition  Condition  Condition  Condition  Condition  Condition  Condition  Condition  Condition  Sem. tubule  diameter  Condition  Sem. tubule  diameter  Condition		3	053	20					15		E UN		- 39	
wolume  condition  con	0			0	0					<u></u>			7	er verskanner, skimm i mustembalgeter (t. 19. depuden - ur. 19. de
6 6 6 7 Condition  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			V-	16	70			1	3	****	63	0	:	Rt. testis
Condition  Sem. tubule  Sem. tubule  diameter  Sem. epithelial  Reference of the seminary of t	1		\		W							1	1 1	volume
Sem. tubule  35.4 C. Sem. tubule  40.2 C. Sem. epithelial  80.2 C. Sem. epithelial  80.3 Sem. epithelial  80.4 Sem. epithelial  80.5 Sem. epithelial  80.6 Sem. epithelial  80.7 Sem. epithelial  80.8	2									1	0,		1440	Condition
7 6 9 0 7 6 7 6 7 6 6 8 7 7 8 8 8 8 7 7 8 8 8 8	6.2	.36	20	06		1			35	Col			I	Sem. tubule
Sem. epithelial  Sem. epithelial  height  Interstitial ce  nuclear diam.  According to the separate of the sep	1	6	· ~	0		-		7				5	50	diameter
A S height  Interstitial ce  nuclear diam.  S P S Epid. epith.  height  S S S S S S S S S S S S S S S S S S S			6	50				€.	6				40	Sem. epithelial
Interstitial central c	-	-		50			ļ					50	5	height
nuclear diam.  in nuclear diam.													53	Interstitial cell
Epid. epith.  Second Se						!							-53	nuclear diam.
Sertoli cells			19.8					15.8	4612	w	3916	39.6	1 1	Epid. epith.
			~					-	_	-		-	4 1	Sertoli cells
		(Fg)	(23)	3				(4)	Cil	(E)	(6)			
				. 7							3	E		



CS 342 11 1093 1110 0 610 60 002 03 0002 350	05 340 12069 1105 0 61060 002 0300 02 41.0 55 341 11114 1106 0 61060 002 0300 02 41.0	05 339110921080 0000000000000000000000000000000000	65, 378/2011 1000 001000 005 1360 650136	CS 33711087 1035 0 61060 00213 0012 924	CS 333 1 1 090 0900 0 61000 002 C3 00 C2 3 90	C5 332111085 78 45 6 61060 002 0300 02541	C840 0 61000 002 03 00 02	12 3-15 67 8-16 11-14 11 - 20 21-23 24 - 27 1829 30-52	Species No.  Animal No.  Sex Age S-V length  Time  Locality  Elevation  Habitat  Temperature
8 111 0001 0001 6225:11052.11 39.6 1(69)	8110135.0118	821 0033 0 030 61 42.2 c4 0.6 16.5 1 (B)	8 2 20007 0 008 7C 87.8 025.7	8111 6042 1000 101 66.0 038.6 26.4 1 69	81110111 60976210.9056.1 23.11 (89)	81110663 6061620620462 26.4 (53)	811100600071621715 65 2.5 39,6 1(63)	333435 26 - 39 46 - 434445 - 49 49 - 52 53 -55 56 -58 59	Breeding Color Sperm Epididymis Left testis volume Rt. testis volume Condition Sem. tubule diameter Sem. epithelial height Interstitial cell nuclear diam. Epid. epith. height Sertoli cells



Sem. tubule  2 2 2 2 2 3 3 4 3 5 diameter	05-362 12075 071760 002 03 00 02 822 0001 0001 00	05 36111086 1071760 002030002 81110057006861	05 359 112064 0930 071760 002 030002 8226001 0001	05 358 111 090 0925 071760 002 0300 02 424 5111 0092 009661	05 357 111105 0855 0 71760 00203000241.2811 0120 010771	05 336 11 100 0845 071760 000 030002 41.21811 10098 009761	05 354 11091 0750 671760 0020300 02 325 8111 0076 0069 62	05-35-311109010745 671760 002 030002 1822003 020306	05 399 1 2075 0700 071760 002 03 0000 8 22 0001 0001 00	46 1110	12 3-517 8-16 11-14 11- 20 21-23 24-27 1829 36-52 33 3435 36 - 39 46 - 73 4440	Sperm Epididymis Left testis volume Rt. testis volume Condition
	700010001004	100570063616	26001000	1009200966182	1012001077185	10098 00976196	10076 0069 6222	2000300030004	2000100010057	101080116 629	5 36 - 39 40 - 73 4445 -	Epididymis Left testis volume Rt. testis volume Condition Sem. tubule



	05-38	05 38	05 379	05 37	05 37		05-370	CS 368	05 367	C 5 3 6	55 363	12 3-	Species No. Animal No.
S-V length  Time  Date	-	~	-	-			-			2		+	
## 17    7    7    7    7    7    7    7	-	0	0	1	0		1	0		0	-		Age
Time   Time	90	75-	20	W			2		35	20	2	7/1	S-V length
Date    Date   D	1 oc	71	1700	1	64		1 1	2 33	ex	di		- /	
Date   Date	-			-					-		-	1,4	
Color Color	d'	0	0	0	0		0	0	C	0	0,	1	
Locality  Locali	: 6	15	6	6				6	6	6		20	Date
Elevation  Color C		20		1	00		00	00	00	5.0	00	1	
Sem. epithelial height  Temperature  Tempera	N	10	-	1	N	1	la	Li	N	-	N	(U)	HOGHI by
Habitat  Temperature  Temperatu	+		Ou			i	W		(J)	0		1	Elevation
Habitat  Temperature  Temperatu	0	-	C	0	0		0	0	1		0		
Temperature  Tempe	12				2		L.	6	N	-		A	Habitat
Sertoli cells					-		, °	50	K			1	Temperature
Sperm Epididymis  Left testis  volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis  Volume  Rt. testis			1	90	00		· w	97.	di	(A)	d.	33	Breeding Color
Left testis volume  Cococococococococococococococococococo	- Machine Company		1		1		-					100	Sperm
Rt. testis  Rt. testis  Rt. testis  Rock of the state of	0	0	0	0	000		000	C	0	0	0	26	Left testis
0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ì	1		3			N	i				29	volume
30   7   6   7   8   7   7   8   7   7   8   7   7				1					0		-	76	Rt. testis
7 Condition  2 Condition  2 Condition  Sem. tubule  3 Condition  Sem. tubule  3 Condition  Sem. tubule  3 Condition  Sem. tubule  Sem. epithelial  Acondition  Sem. tubule  Sem. epithelial  Condition  Sem. epithelial	W	001	12	999	4			0	b	Ci	V.	73	
Sem. tubule  37.2	3										!	444	Condition
Sem. epithelial  Sem. epithelial  height  Interstitial ce  nuclear diam.  Ref. 798  Sepid. epith. height  Sem. epithelial  Sem. epithelial  height  Sem. epithelial	50	24		6	00					37)	77.	1	
Sem. epithelial height Interstitial ce nuclear diam.  Proposition of the seminary of the semin	1		0	0	à	-				0	5	į.	diameter
Interstitial ce nuclear diam.  20	W		W	زن					ند	<b>Q</b> 3		0	Sem. epithelial
nuclear diam.  2	4.4		0.5	27					7.6	0	3,0	5	height
Epid. epith.  Region of the second of the se												1	Interstitial cel
height  Sertoli cells			х.								2 .	4	Martin Martin maryinda na amana dan dan aman dan aman dan aman dan ang dan aman dan ang dan ang dan ang dan ang
Sertoli cells	26.4		5	19.8							26,4		
				-								. K.	
	E		(E3)	(E.							(EG)		
											<i>).</i>		



05 392 1	05 39/1	05 3891	05 388 1	05 387 1		05 386 1	05 385	1.585.50	05 3831	CS 382	12 3-51	Species No. Animal No.
N			1=				-		-		17	SexAge
072	650	160	093	115-		030	633	860	096	103	31-5	S-V length
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91000	31060	80960	80960	80960		80960	80960	80960	80860	80860	- 20	Date
200	002	200	200	602		502	002	3 00	002	602	0 21-23	Locality
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202	10	02	02	02		02	CZ	2	2	00	1829	Habitat
	365								1	20	30-32	Temperature
N N	90	Sp	90	00		1 -	47.	91	N	0	33 34	Breeding Color
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0	0	0	00	0		0 0	0	0	0	0	76	Rt. testis
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0	90	7	U	6	generalistische und syntamich der ihr die deutsche in der deutsche der deutsche der deutsche der deutsche deuts	4		95	S	7	144 E	Condition
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43.	-0	27,	43.	0				13	0	74.7	1	Sem. tubule
6	90	0	2 2	(A)				2	6	-	8.6	diameter
		83	R	2				5		64	49	Sem. epithelial
		4	7, -	7.7				K3		(3	4	height
			7	7						2	53	Interstitial cell
		The state of the s									3-55	nuclear diam.
	0	N	Tig .	~				N		1	55%	Epid. epith.
	9.9	4	2.8	7.8		1		9.7		19.8	15%	height
										~	65	Sertoli cells
	(E3)	EZ	E	(8)				6		(C)		



50	05	55	13:	S	1.7 miles distribution 1.7 miles distribution	05	0	05	5	05	12	Species No.
2114	1116	110	402	101		400	379	398	397	3/16	3.5.8	Animal No.
		-		-		-	-		~	-	1	Sex
	N		~	P		N				_	7	Age
086	677	801	5 80	678		0.79	164	28.0	104	102	21-8	S-V length
miller date of the control of the co				8181		181.3	1865	1820	1504	1800	11 - 14	Time
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916	910	910	9106	209		909	200	702	909	909	1	Date 7
00	60	00	0	60		6.	5	0	50	00		
1	-	3					2				20	
002	002	100	200	200	1 1000	203	200	662	-213	002	21-23	Locality
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The state of the s	W	W	Ü,	W		C,	(1)	W	0	-	-	Elevation
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					÷	6.0	6		5.0	Son Son	1.5	Temperature
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17	10	U cd		- X	1	1		~		3	3 34	Breeding Color Sperm
	N						-		-		W P	Epididymis
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00	00	0	2002	00	The state of the s	00	00	0	0	0	1	Left testis
23	1	10	P	N	ŧ	N	07	i	(i)	isi	39	volume
	10	-		0			0		5	0	170	and introduction of the control operators of t
10	0	0	0	0		0	0	0	0	5		Rt. testis
0	0	0	5:00	0		0	20	-	-	~		
4	10	00		0	A STATE OF THE PARTY OF THE PAR	-	8	0	ن <i>ب</i> ن رين	00	734	volume
C	70	0	00	0			0	0	0	00	444	Condition
-	6	7					O()	4	97	Q	1	Sem. tubule
70.	in	-	60.	2,0			0.	2		os	1 5	
C	7	e		4	-		00	7	12	2	6.6	arame ver
					a de la la la la la la la la la la la la la						6.4	
		•									1	Sem. epithelial
											5	height
-				1							5	Interstitial cell
		1			1						-55	
			<'				\$ \		83	2	5 5%	nuclear diam.
		16.5	23:1				26	20	w	<i>k</i> s	5- 7	Epid. epith.
		1					4	00		`	2.	height
		-					- CO.		-		50	Sertoli cells
			(E)		1		(m)	(2)	C. B.			



000	5.3	05	25	00		3	53	05	C's	50	12	Species No.
426	425	424	200	11/2		(1/2	211/2	11/2	41/4	4/13	راي ا	Animal No.
_		-					10,	1			15	Sex
							N				7	Age
1/3	099	600	780	696		11/2	079	(5) 7	Circ	104	31-5	S-V length
			1035	1000			and the second s	And the state of t			11 - 14	Time
				_		~	0	0	3	0	125	
0/36	2	0156	0156	0156		5076	9116	9116	7/000	9106	-	Date
10		C	0	C		0	0	C	0	0	20	к. С
002	200	200	700	200		202	602	500	200	Coc.	21-23	Locality
C	2	0	00	0.3		5	03	0	C	0.3	24	
1-		00	0	0		(W)	000	0	-	300	+	Elevation
000	0 2	10	0	0	Control de la control de la	0	9.	0	000		2711	un para e aggan majo harro, desgandirorante/alla derdar des tradit admangaga.
: (		IN	12	2		1.7	(-	20	10	20	524	Habitat
			N							The second second	10	
			100		t on the state of						12	Temperature
9		8	<i>y</i> )	4		4	ov.	9	O,	d	3	Breeding Color
1 2		2	N N	2 2	-		2		I N		3435	Sperm Epididymis
20	. 5	C	0	10		0	2	C	C	3	26	
0	. 0	cc	00	019		800	00	00	50	01	1	Left testis
6		100	7		er value value si annunguana ng mp up	-		2	N	33	19	volume
		0	0	0		0	0	1	0	0	7	Rt. testis
5		273	011	11.0		06	00	600	0.	010	1	
-5		3	13	2	and the second s	ex	0	5	00	7	73 4	volume
	and the second second	0	0				5	0	0		17.	Condition -
~	12	4.16	200	2			0	£ ,	5		i	Sem. tubule
	- W	4	4	7			2	6	Ö		40	diameter
											49	C +17 : -7
												Sem. epithelial
-			-								5%	height
											53-	Interstitial cell
	0		-								555	nuclear diam.
	5.6			09.9					63.9		511-54	Epid. epith. height
	-			-			Contract of	_			50	Sertoli cells
	(6)	1		(m)					(4)			
										,7+		
										7.5		



CS 1656 S	65 452 110	05 754 120	05 453 1110	02 449 110		C2-444110	CS 44311	05 431 1 21	05 429 11	65 42711	12 3-567	Species No. Animal No. Sex Age
072	83/	781	831	43		901	100/	671	163	103	11 31-8	S-V length
	300	210	210	1047		320	1115				- 14	Time
0 80760	032761	0 32761	032761	0 3 2761		0 20361	0 20361	101560	101360	101560	1.5 - 20	Date Z
202	002	200	200	200		002	200	200	2 00	200	11-13	Locality
03 00	03 00	03 00	03 00	0300	1	0300	03 00	03 00	03 00	03 00	24 + 2	Elevation
02	023	02 9	02 9	220		2	02	2	2	2	1 2829 30	Habitat
₹.	3,5	3.68	6	5 3.0		90	90	80	4	Ø.	422 33	Temperature Breeding Color
2	222	7 2	2 2 2	0		2 2 2	222	220	222	22	34 35 36	Sperm Epididymis
5002	0038	0005	ocos	0040		0011	6024	2 00	200	506 7	- 39	Left testis volume
0002	00.38	0003	0004	0043		27.0	0000	0001	0005	0007	46 - 73	Rt. testis
-	5/7	000	2	5			20 72	000	NOS.	907	444	Condition
	3.2	4.9	21.0	1116			24.1	19,2	ix i	18,2	- 48	Sem. tubule diameter
	2			0000							49 + 52	Sem. epithelial
	d										53	height Interstitial cell
				8.51					16.5		-55 5%-58	nuclear diam. Epid. epith.
				~			-				18 60	height Sertoli cells
									(E)			



(3)

E

(m)

Sertoli cells



To the second se	3	55	13	CS	2		63	3	3.5	5	13	12	Species No.
	884	58k	184	983	476		475	hir	1773	2772	477	3:5	Animal No.
		7 /		-						-		17	Sex Age
	105	097	090	660	5.8.7		087	1000	095	2.5	S	31-8	S-V length
	0835			1745								11 - 14	Time
	0	0	0	0	0		i.	0	0	0,	0	1	5
	51861	51461	5/4/6/	5/30/	41661	one on the state of the state o	11001	41661	41661	11661	1,25.1	- 20	Date
	002	002	002	000	2002		002.	300	002	002	0000	11-13	Locality
	03 00	00	030	030	03 00	1 1 ,	03, 00	0300	0300	0300	2	24 + 2	Elevation
\$ 6	0 20	2007	7.00	2007	0		0	0	0	6	10	7 1829	Habitat
	5											31-22	Temperature
	ω3 —	2	α,	9	N		N N	N N		2	d	33 34 3	Breeding Color Sperm
-		~		_	N		ν'	N		7		1 17 1	Epididymis
	0.	00	00	005	00		00	00	010	00	21	72 -	Left testis
1	71	07	100	7	27		15	16	~	S.	_	39	volume
The state of the state of	014	000	0 //	0109	11000		6 2	3	011	0	0	4 -	Rt. testis
-		0			1		5	(v)	e .x	7	6	734	volume
4	62	de universidade del del	6	62	5,	-		~~	2	62	Ø.	444	Condition -
	17,		00	50	37.		200		10	64.	04.	ì	Sem. tubule
!			2	5	0		- 0	<u>ک</u>	0	Ü	0	40	diameter
	W.S.		00	43	100	1	W	0 4	5	Ce	3	40	Sem. epithelial
	5.4		5.0	2,2	4,2		-0	-	6.4	26	5.4	5	height
-												53	Interstitial cell
	1						f					-55	nuclear diam.
	36.3		29.7	23.1	13.2				37.6	19:2	195	51 -59	Epid. epith. height
	2		1						_		-	50	Sertoli cells
	(3)		(EG)	(Eg)	(E)				(E3)	(8)	(E)		



570 50 50 50 79 79 79 89 70 Animal No.  570 50 50 50 50 50 50 50 50 50 50 50 50 50	
Sex Sex Age  Sex Sex Sex Sex Sex Sex Sex Sex Sex Sex	egigene maker, ye   respectively and an   section of the
25 7 7 0 6 2 3 5 5 5 S-V length	
N N Z S-V length	
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5-146 5-146 5-146 5-146 5-146 5-146 5-146	
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	grandes on .
Elevation	
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Temperature	<b>)</b>
Speeding Co	lor
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Rt. testis	
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e e e s e s e s e condition	anthro of markets
Sem. tubule	€
w 2 2 3 diameter	
Sem. epithe	elial
Sent of the sent o	
[3] Interstities	coll
G nuclear dia	above the street
Epid. epith	1.
C N N 3 Sertoli ce	lls



05 520	05. 25	35 0 %	05521	35 52		25.26	05 57	C5 578	05 51	05.57	12 3-	Species No.
2	2	7 1	-	1		0	-2	7	21	1	15	Sex
1/0	10	1/6	108	0.		000	10	0	1 / 0	27	7 8:	Age
	7	12	80	33		V.	2	20	00	100	71-	S-V length
	1-7-						1845	1750	12.87	1715	11 - 14	Time
0 60361	0 60861	0 60861	0 60861	0 60861		0 60761	0 60761	060761	0 60461	060361	1 20	Date Z
200	200	200	200	502		200	200	003	674	679	21-13	Locality
03 60	03 60	0300	0300	000	:	000	0300	0300	00 00	00 00	24 - 2	Elevation
2	22	N N	5	0.2		02	0.2	6	200	0.7	7 12829	Habitat
								43.5			30-72	Temperature
21	9	- OU	20	8		67	4	Q:	<u>o</u> v.	97	33.34	Breeding Color Sperm
0	0	0	0	0		0	10	0	100	00	34 35 26	Epididymis
174	105	541	280	025		057	080	070	05/	08/	ا .	Left testis volume
C:	10	0	0	5		C:	0	0	0	0	4 62	and the second s
18	131	162	067	025		057	112	066	193	091	7	Rt. testis volume
6	72	6	6	4		6	9	6	6.	6.	13 44 W	Condition
2	203.	97.	20%	397		2111	224	200	36	207	7	Sem. tubule
ō	0	Ö	2	7		7	,7	ba	150	6	4 6.5	diameter
c5 e	6 10	2	045	0.33.		2000	6 10	040	U)	7 4	49-	Sem. epithelial
	7	6	-23	0		×	7,2	3	Ö	1	5	height
											53-55	Interstitial cell nuclear diam.
26.4	15,3	33.0	29.7	13.2		3.3.0	264		1.83	29.7	5 5% -5%	Epid. epith. height
	-		_				-	ì	- m		650	Sertoli cells
(RES)	(E)		(E2)			(A)				(E)		



05/	08	05-5	0575	25		25	65.5	50	65 80	05-5	12	Species No.
1625	8h.	747	546	542	er o common description of the common descri	5.37	36	9	03	31	3:55	Animal No.
	7.7		N			~			-		17	Sex
055	410	105	076	107		0,5	1000	201	087	102	31-8	Age S-V length
						2050	coys			and the state of t	11 - 14	Time
07/16/	1071161	071161	071161	07/16/		67/00/	5 680 61	0 00301	6 40861	100000	11 - 20	Date
200	002	200	200	200		200	5002	200	002	200	21-23	Locality
03 00	0300	03 00	0300	03 00		0300	0300	00 00	C3 00	0.000	24 - 27	Elevation
2	100	10	200	2.0		5	6	Ċ.	20	0	1829	Habitat
						6. 63					3472	Temperature
9	05	00	2	W:		9.	(4)	4	2	-~	33 34 3	Breeding Color Sperm
	-		N			-	0	-		0	(2)	Epididymis
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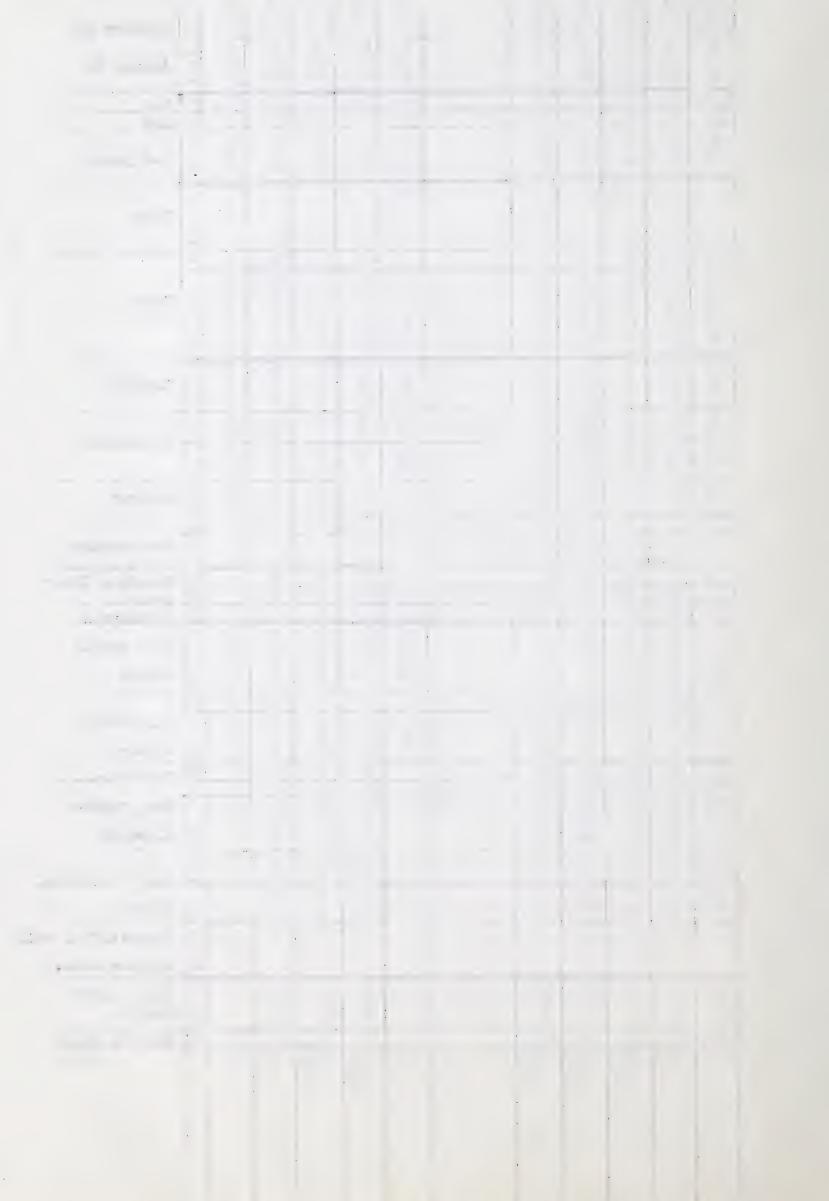
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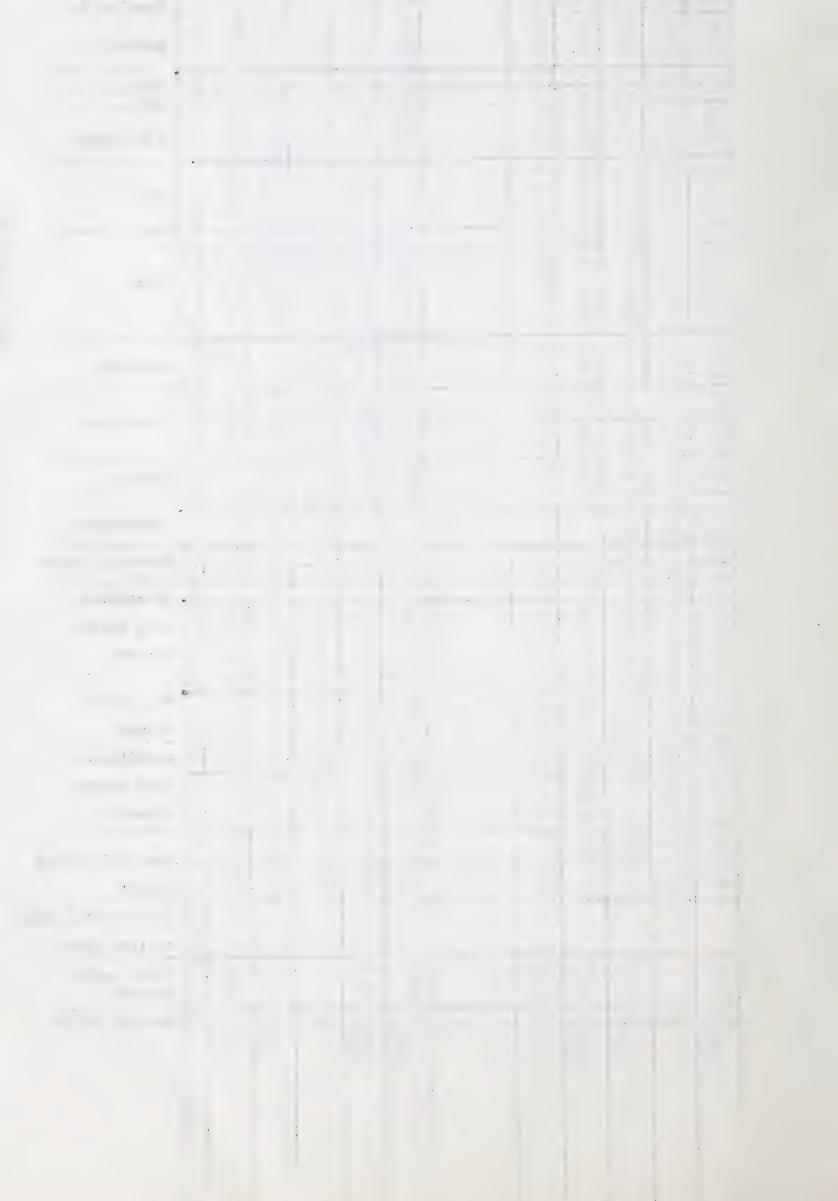
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											-55	nuclear diam.
19.8	26.9	29.7	16.5	19.8		1.32				29.7	56-58	Epid. epith. height
(9)	(3)	160	(E4)	- E		- (E3)				1(64)	50	Sertoli cells



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	anero, nepremento el destinhi de diferente de que en conse					-	Sertoli cells
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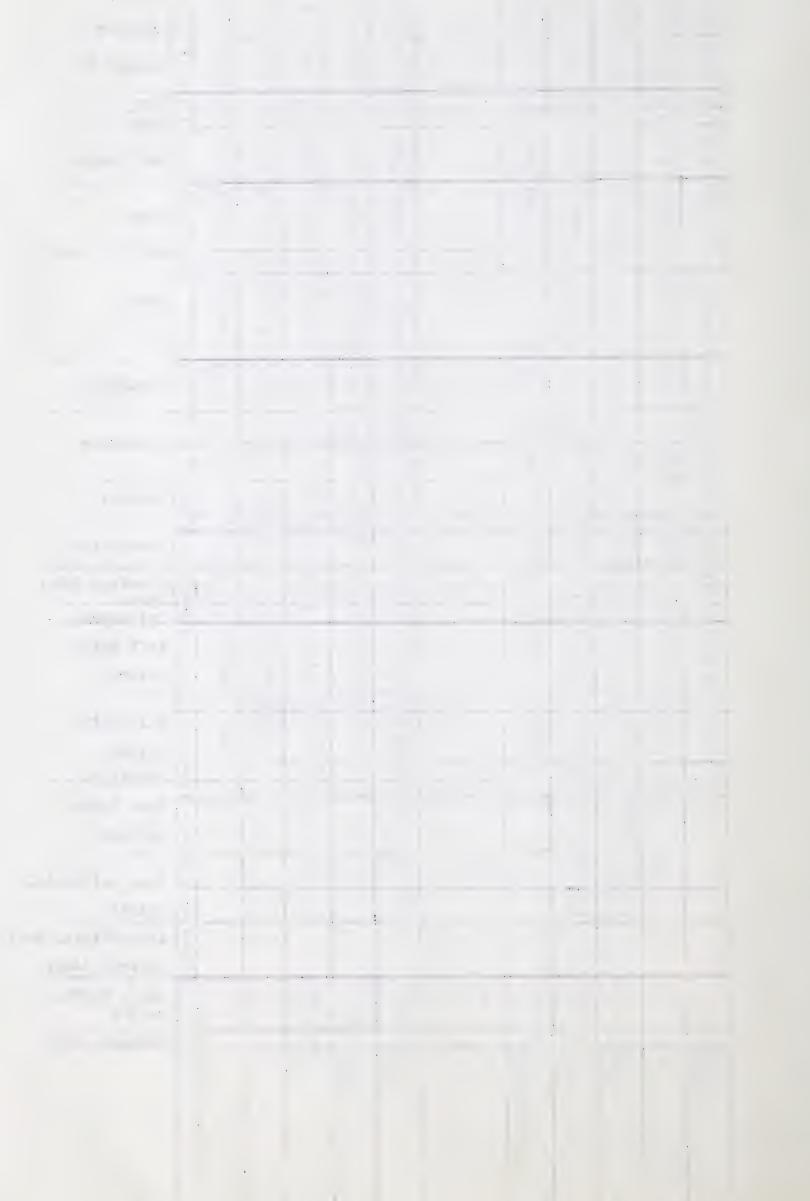
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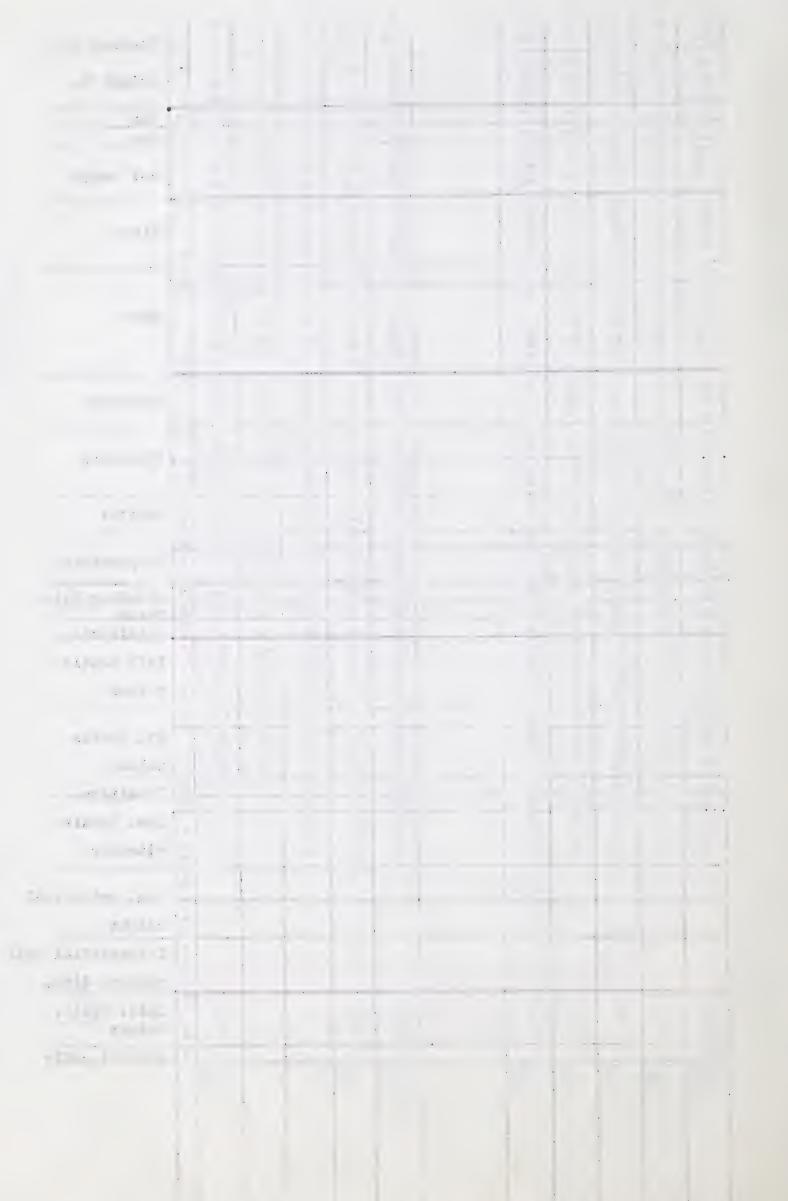
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42.9	0.68			16.5		3: . ~	23.	6.5	4:37	5	85- 2	Epid. epith. height
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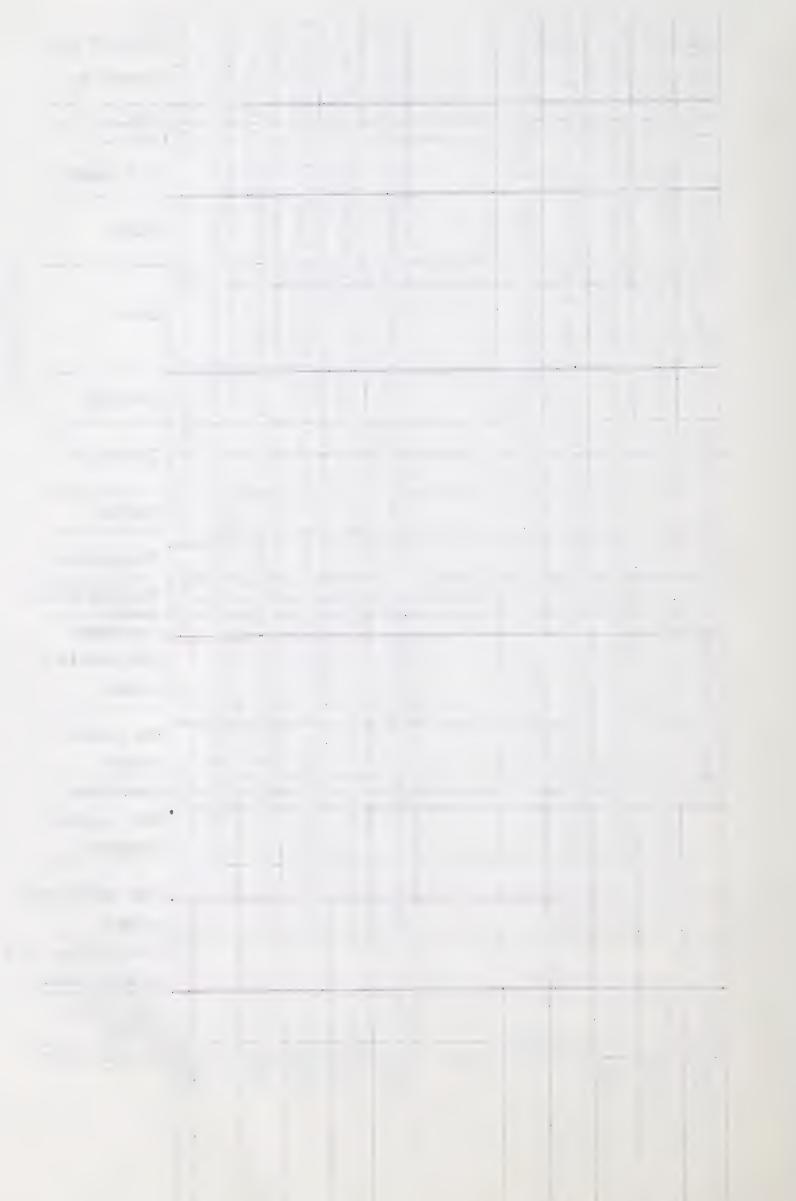


07	07	07	07	07		07	07	07	07	07	12	Species No.
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					- A No.						- 67	Sex
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